Mapping Your Data to BMC Atrium CMDB 2.1.00 Classes

This table maps configuration items (CI) found in your environment to the classes available for BMC Atrium CMDB, whether in the common Data Model or an extension. It contains only the information necessary to map a given type of CI. In some cases, this includes attribute values you must set to distinguish the CI from other CI's that are stored in the same class.

CI	Class	Class owner	Attributes to set
68000	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "68000"
68010	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "68010"
68020	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "68020"
68030	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "68030"
68040	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "68040"
68xxx family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "68xxx family"
6x86	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "6x86"
Access server	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Access Server"
Account	BMC.CORE:BMC_Account	Common Data Model	
Activity	BMC.CORE:BMC_Activity	Common Data Model	
Admin domain	BMC.CORE:BMC_AdminDomain	Common Data Model	
Alpha 21064	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Alpha 21064"
Alpha 21066	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Alpha 21066"
Alpha 21164	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Alpha 21164"
Alpha 21164a	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Alpha 21164a"
Alpha 21164PC	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Alpha 21164PC"
Alpha 21264	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Alpha 21264"
Alpha 21364	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Alpha 21364"
Alpha family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Alpha Family"
AMD ® Duron ™ Processor	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "AMD ® Duron ™ Processor"
AMD Athlon ™ Processor family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "AMD Athlon ™ ProcessorFamily"
AMD29000 family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "AMD29000 Family"
Analog circuit	BMC.CORE:BMC_ConnectivityCollection	Common Data Model	
AppleTalk	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "AppleTalk"
Application	BMC.CORE:BMC_Application	Common Data Model	
Application infrastructure	BMC.CORE:BMC_ApplicationInfrastructure	Common Data Model	None
Application server	BMC.CORE:BMC_ApplicationInfrastructure	Common Data Model	ApplicationInfrastructureType = "ApplicationServer"
Application service	BMC.CORE:BMC_ApplicationService	Common Data Model	
Application system	BMC.CORE:BMC_ApplicationSystem	Common Data Model	
ARM	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "ARM"
AS400 family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "AS400 Family"
ATM	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "ATM"
ATM virtual channel (VC) endpoint	BMC.ADV_NETWORK:BMC_VCEndpoint	Advanced network extension v1.4	
ATM virtual path (VP) endpoint	BMC.ADV_NETWORK:BMC_VPEndpoint	Advanced network extension v1.4	
Backup and recovery	BMC.CORE:BMC_BusinessService	Common Data Model	
Batch service	BMC.CTM:BMC_BatchService	Control-M extension v6.3.01	
BGP	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "BGP"
BIOS element	BMC.CORE:BMC_BIOSElement	Common Data Model	
Block server	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Block Server"
Bridge	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Bridge/Extender"
Building	BMC.CORE:BMC_Equipment	Common Data Model	
Bulk Inventory	BMC.AM:BMC_BulkInventory	Asset management extension v7.0	
Business process	BMC.CORE:BMC_BusinessProcess	Common Data Model	
Business Process server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "BusinessProcessServer"
Business service	BMC.CORE:BMC_BusinessService	Common Data Model	
Card	BMC.CORE:BMC_Card	Common Data Model	
CD-ROM drive	BMC.CORE:BMC_CDROMDrive	Common Data Model	
Celeron ™	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Celeron ™"
Central office switch	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Central Office Switch"
Chassis	BMC.CORE:BMC_Chassis	Common Data Model	
Chip	BMC.CORE:BMC_Card	Common Data Model	
Circuit board	BMC.CORE:BMC_Card	Common Data Model	

CI	Class	Class owner	Attributes to set
CLNP	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "CLNP"
Cluster (physical)	BMC.CORE:BMC_Cluster	Common Data Model	ClusterType = "Hardware Cluster"
Cluster (virtual)	BMC.CORE:BMC_Cluster	Common Data Model	ClusterType = "Software Cluster"
Clustered application	BMC.CORE:BMC_Cluster	Common Data Model	ClusterType = "Software Cluster"
Clustered application server	BMC.CORE:BMC_Cluster	Common Data Model	ClusterType = "Software Cluster"
Clustered file system	BMC.CORE:BMC_Cluster	Common Data Model	ClusterType = "Hardware Cluster"
Communication endpoint	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	None
Communication protocol endpoint	BMC.CORE:BMC_CommunicationEndpoint	Common Data Model	
Communication server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "CommunicationServer"
Computer program	BMC.CORE:BMC_Package	Common Data Model	
Computer system	BMC.CORE:BMC_ComputerSystem	Common Data Model	None
Connectivity collection	BMC.CORE:BMC_ConnectivityCollection	Common Data Model	
Connectivity segment	BMC.CORE:BMC_ConnectivityCollection	Common Data Model	
CONP	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "CONP"
Consumer	BMC.CORE:BMC_Organization	Common Data Model	
Contractor	BMC.CORE:BMC_Organization	Common Data Model	
Crusoe ™	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Crusoe ™"
Crusoe ™ TM3000 family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Crusoe ™ TM3000 Family"
Crusoe ™ TM5000 family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Crusoe ™ TM5000 Family"
Customer support	BMC.CORE:BMC_BusinessService	Common Data Model	
Data link connection identifier	BMC.ADV_NETWORK:BMC_DLCI	Advanced network extension v1.4	
Database	BMC.CORE:BMC_DataBase	Common Data Model	
Database server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "DatabaseServer"
Database storage	BMC.CORE:BMC_DataBaseStorage	Common Data Model	
Database system	BMC.CORE:BMC_ApplicationInfrastructure	Common Data Model	ApplicationInfrastructureType = "DatabaseSystem"
DECnet	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "DECnet"
Desktop computer	BMC.CORE:BMC_ComputerSystem	Common Data Model	None
Digital line	BMC.CORE:BMC_ConnectivityCollection	Common Data Model	
Digitizing pad	BMC.CORE:BMC_PointingDevice	Common Data Model	
Director	BMC.CORE:BMC_ComputerSystem	Common Data Model	None
Directory server	BMC.CORE:BMC_SoftwareServer	Common Data Model	None
Disk	BMC.CORE:BMC_HardwareSystemComponent	Common Data Model	
Disk drive	BMC.CORE:BMC_DiskDrive	Common Data Model	
Disk partition	BMC.CORE:BMC_DiskPartition	Common Data Model	
Disk storage	BMC.CORE:BMC_Chassis	Common Data Model	
Display screen	BMC.CORE:BMC_Monitor	Common Data Model	
DLCI	BMC.ADV_NETWORK:BMC_DLCI	Advanced network extension v1.4	
DMA channel	BMC.CORE:BMC_SystemResource	Common Data Model	
DNS server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "DNSServer"
Documentation	BMC.CORE:BMC_Document	Common Data Model	
DSP	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "DSP"
Employee	BMC.CORE:BMC_Organization	Common Data Model	
Employee provisioning	BMC.CORE:BMC_BusinessService	Common Data Model	
Ethernet	BMC.CORE:BMC_ConnectivitySegment	Common Data Model	
Ethernet	BMC.CORE:BMC_NetworkPort	Common Data Model	PortType = "Ethernet"
Ethernet	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "Ethernet"
Extender	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Bridge/Extender"
Facility item	BMC.CORE:BMC_Equipment	Common Data Model	
FC connectivity segment	BMC.SAN:BMC_FCConnectivitySegment	SAN extension v1.4	
FDDI	BMC.CORE:BMC_NetworkPort	Common Data Model	PortType = "FDDI"
FDDI	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "FDDI"
Fiber channel	BMC.CORE:BMC_ConnectivitySegment	Common Data Model	
Fiber channel	BMC.CORE:BMC_NetworkPort	Common Data Model	PortType = "Fibre Channel "
Fiber channel	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "Fibre Channel"
Fiber channel	BMC.SAN:BMC_FCConnectivitySegment	SAN extension v1.4	
File	BMC.CORE:BMC_Share	Common Data Model	
File server	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "File Server"
Firewall	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Firewall"

CI	Class	Class owner	Attributes to set
Floppy disk	BMC.CORE:BMC_Media	Common Data Model	
Floppy drive	BMC.CORE:BMC_FloppyDrive	Common Data Model	
Folder	BMC.CORE:BMC_Share	Common Data Model	
Frame relay	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "Frame Relay"
Frame relay circuit	BMC.CORE:BMC_ConnectivityCollection	Common Data Model	
Frame Relay data link connection identifier	BMC.ADV_NETWORK:BMC_DLCI	Advanced network extension v1.4	
Frame Relay LMI management service	BMC.ADV_NETWORK:BMC_LMIService	Advanced network extension v1.4	
FTP server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "FTPServer"
G4	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "G4"
G5	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "G5"
Gateway	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Gateway"
Hard disk	BMC.CORE:BMC_Media	Common Data Model	
Hardware rack component	BMC.CORE:BMC_Rack	Common Data Model	
Hobbit family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Hobbit Family"
Hosting board	BMC.CORE:BMC_Card	Common Data Model	
Hub	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Hub"
i860	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "i860"
i960	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "i960"
IBM390 family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "IBM390 Family"
Infiniband	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "Infiniband"
Infrastructure application	BMC.CORE:BMC_Application	Common Data Model	ApplicationType = "InfrastructureApplication"
Internal storage	BMC.CORE:BMC_Memory	Common Data Model	
Inventory Storage	BMC.AM:BMC_InventoryStorage	Asset management extension v7.0	
IP addresss	BMC.CORE:BMC_IPEndpoint	Common Data Model	
IP connectivity subnet	BMC.CORE:BMC_ConnectivityCollection	Common Data Model	
IP endpoint	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	None
IPv4	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "IPv4"
IPv4/v6	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "IPv4/v6"
IPv6	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "IPv6"
IPX	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "IPX"
IPX connectivity network	BMC.CORE:BMC_ConnectivityCollection	Common Data Model	
IPX network number	BMC.CORE:BMC_IPXConnectivityNetwork	Common Data Model	
IRQ	BMC.CORE:BMC_SystemResource	Common Data Model	
ISDN B channel endpoint	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "ISDN B Channel Endpoint"
ISDN BRI endpoint	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "ISDN BRI Endpoint"
ISDN D channel endpoint	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "ISDN D Channel Endpoint"
Itanium ™ processor	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Itanium ™ processor"
ITIL Change Management	BMC.CORE:BMC_BusinessProcess	Common Data Model	
ITIL Incident Management	BMC.CORE:BMC_BusinessProcess	Common Data Model	
J2EE administrative domain	BMC.J2EE:BMC_J2EEAdminDomain	J2EE extension v1.4	
J2EE administrative server	BMC.J2EE:BMC_J2EEApplicationServer	J2EE extension v1.4	
J2EE application	BMC.J2EE:BMC_J2EEApplication	J2EE extension v1.4	
J2EE application module	BMC.J2EE:BMC_J2EEModule	J2EE extension v1.4	
J2EE application server	BMC.J2EE:BMC_J2EEApplicationServer	J2EE extension v1.4	
J2EE cluster	BMC.J2EE:BMC_J2EECluster	J2EE extension v1.4	
J2EE JDBC resource	BMC.J2EE:BMC_J2EEJDBCResource	J2EE extension v1.4	
J2EE module	BMC.J2EE:BMC_J2EEModule	J2EE extension v1.4	
J2EE resource	BMC.J2EE:BMC_J2EEResource	Common Data Model	
J2EE resource	BMC.J2EE:BMC_J2EEResource	J2EE extension v1.4	
J2EE servlet	BMC.J2EE:BMC_J2EEServlet	J2EE extension v1.4	
J2EE web module	BMC.J2EE:BMC_J2EEWebModule	J2EE extension v1.4	
K5 Family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "K5 Family"
K6 Family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "K6 Family"
K6-2	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "K6-2"
K6-2+	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "K6-2+"
K6-3	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "K6-3"
Keyboard	BMC.CORE:BMC_Keyboard	Common Data Model	
LAN	BMC.CORE:BMC_LAN	Common Data Model	

CI	Class	Class owner	Attributes to set
LAN endpoint	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	None
LAN segment	BMC.CORE:BMC_ConnectivitySegment	Common Data Model	
Layer 3 switch	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Layer 3 switch"
LDAP server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "LDAPServer"
LMI network management service	BMC.ADV_NETWORK:BMC_LMIService	Advanced network extension v1.4	
LNs collection	BMC.CORE:BMC_ConnectivityCollection	Common Data Model	
Load balancer	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "LoadBalancer"
Local area network	BMC.CORE:BMC_LAN	Common Data Model	
Local file system	BMC.CORE:BMC_FileSystem	Common Data Model	
Local file system	BMC.CORE:BMC_LocalFileSystem	Common Data Model	
Local printer	BMC.CORE:BMC_Printer	Common Data Model	
Logical network (LN)	BMC.CORE:BMC_LNsCollection	Common Data Model	
Logical partition (LPAR)	BMC.CORE:BMC_VirtualSystem	Common Data Model	
LPAR	BMC.AM:BMC_LPAR	Asset management extension v7.0	
M1 Family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "M1 Family"
M2 Family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "M2 Family"
MAC address	BMC.CORE:BMC_LANEndpoint	Common Data Model	
Mail server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "MailServer"
Mainframe	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Mainframe"
Mainframe Application Server	BMC.MAINFRAME:BMC_MFApplicationInfrastructure	Mainframe extension v1.5	
Mainframe computer system	BMC.CORE:BMC_Mainframe	Common Data Model	
Mainframe Coupling Facility	BMC.MAINFRAME:BMC_MFCouplingFacility	Mainframe extension v1.5	
Mainframe Software Server	BMC.MAINFRAME:BMC_MFSoftwareServer	Mainframe extension v1.5	
Mainframe StorageSubsystem	BMC.MAINFRAME:BMC_StorageSubsystem	Mainframe extension v1.5	
Mainframe Sysplex	BMC.MAINFRAME:BMC_Sysplex	Mainframe extension v1.5	
Mainframe Virtual System	BMC.MAINFRAME:BMC_MFVirtualSystem	Mainframe extension v1.5	
Mainframe Virtual System Enabler	BMC.MAINFRAME:BMC_MFVirtualSystemEnabler	Mainframe extension v1.5	
Maintenance tool	BMC.CORE:BMC_Equipment	Common Data Model	
Manager	BMC.CORE:BMC_Person	Common Data Model	
MediaGX	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "MediaGX"
Memory	BMC.CORE:BMC_HardwareSystemComponent	Common Data Model	
Memory-mapped I/O	BMC.CORE:BMC_SystemResource	Common Data Model	
Message queue	BMC.CORE:BMC_SystemResource	Common Data Model	
Message server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "MessageServer"
Microsoft Windows NT network	BMC.CORE:BMC_NTDomain	Common Data Model	
microSPARC II	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "microSPARC II"
microSPARC IIep	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "microSPARC IIep"
MIPS family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "MIPS family"
MIPS R10000	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "MIPS R10000"
MIPS R4000	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "MIPS R4000"
MIPS R4200	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "MIPS R4200"
MIPS R4400	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "MIPS R4400"
MIPS R4600	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "MIPS R4600"
MII	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "MII"
Mobile user device	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Mobile User Device"
Monitor	BMC.CORE:BMC_HardwareSystemComponent	Common Data Model	
Motherboard	BMC.CORE:BMC_Card	Common Data Model	
Mouse	BMC.CORE:BMC_PointingDevice	Common Data Model	
MPLS	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "MPLS"
Named pipe	BMC.CORE:BMC_SystemResource	Common Data Model	
Network interface	BMC.CORE:BMC_NetworkPort	Common Data Model	None
Network port	BMC.CORE:BMC_HardwareSystemComponent	Common Data Model	
Network printer	BMC.CORE:BMC_Printer	Common Data Model	
Network service	BMC.ADV_NETWORK:BMC_NetworkService	Advanced network extension v1.4	
News server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "NewsServer"
NT domain	BMC.CORE:BMC_AdminDomain	Common Data Model	
Operating system	BMC.CORE:BMC_OperatingSystem	Common Data Model	
Order processing	BMC.CORE:BMC_BusinessService	Common Data Model	

CI	Class	Class owner	Attributes to set
Organization	BMC.CORE:BMC_Organization	Common Data Model	
OSPF	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "OSPF"
Package	BMC.CORE:BMC_Product	Common Data Model	
PA-RISC 7100	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "PA-RISC 7100"
PA-RISC 7100LC	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "PA-RISC 7100LC"
PA-RISC 7200	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "PA-RISC 7200"
PA-RISC 7300LC	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "PA-RISC 7300LC"
PA-RISC 8000	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "PA-RISC 8000"
PA-RISC 8500	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "PA-RISC 8500"
PA-RISC family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "PA-RISC family"
Patch	BMC.CORE:BMC_Patch	Common Data Model	
Payroll	BMC.CORE:BMC_BusinessService	Common Data Model	
Pentium ®	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Pentium ®"
Pentium ® II	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Pentium ® II"
Pentium ® II Xeon ™	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Pentium ® II Xeon ™"
Pentium ® III	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Pentium ® III"
Pentium ® III Processor with Intel ® SpeedStep™ technology	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Pentium ® III Processor with Intel ® SpeedStep™ Technology"
Pentium ® III Xeon ™	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Pentium ® III Xeon ™"
Pentium ® Pro	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Pentium ® Pro"
Pentium ® processor with MMX ™ technology	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Pentium ® processor with MMX ™ technology"
Physical cluster	BMC.CORE:BMC_Cluster	Common Data Model	PrimaryCapability = "Physical Cluster"
Physical location	BMC.CORE:BMC_PhysicalLocation	Common Data Model	
Pointing device	BMC.CORE:BMC_HardwareSystemComponent	Common Data Model	
Pool of hosts	BMC.CORE:BMC_ConcreteCollection	Common Data Model	
Power PC 601	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Power PC 601"
Power PC 603	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Power PC 603"
Power PC 603+	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Power PC 603+"
Power PC 604	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Power PC 604"
Power PC 620	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Power PC 620"
Power PC 750	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Power PC 750"
Power PC family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Power PC Family"
Power PC X704	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Power PC X704"
POWER2	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "POWER2"
POWER3	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "POWER3"
POWER4	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "POWER4"
POWER5	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "POWER5"
Print server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "PrintServer"
Printer	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Print"
Processer	BMC.CORE:BMC_HardwareSystemComponent	Common Data Model	
Processing node	BMC.CORE:BMC_Chassis	Common Data Model	
Product	BMC.CORE:BMC_Product	Common Data Model	
Protocol endpoint	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	None
Provider	BMC.CORE:BMC_Organization	Common Data Model	
Rack	BMC.CORE:BMC_HardwarePackage	Common Data Model	
RAID storage device	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "RAIDStorageDevice"
Remote file system	BMC.CORE:BMC_RemoteFileSystem	Common Data Model	
Repeater	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Repeater"
Resource server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "ResourceServer"
Role	BMC.CORE:BMC_Role	Common Data Model	
Router	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Router"
SAN array	BMC.SAN:BMC_FCConnectivitySegment	SAN extension v1.4	Primary Capability = "SANArray"
SAN bridge	BMC.SAN:BMC_FCConnectivitySegment	SAN extension v1.4	PrimaryCapability = "SANBridge"
SAN director	BMC.SAN:BMC_FCConnectivitySegment	SAN extension v1.4	PrimaryCapability = "SANDirector"
SAN hub	BMC.SAN:BMC_FCConnectivitySegment	SAN extension v1.4	PrimaryCapability = "SANHub"
SAN router	BMC.SAN:BMC_FCConnectivitySegment	SAN extension v1.4	PrimaryCapability = "SANRouter"
SAN switch	BMC.SAN:BMC_FCConnectivitySegment	SAN extension v1.4	Primary Capability = "SANSwitch"
SAP Application	BMC.SAP:BMC_SAPApplication	SAP extension v1.2.00	
SAP Application Server	BMC.SAP:BMC_SAPApplicationServer	SAP extension v1.2.00	

CI	Class	Class owner	Attributes to set
SAP Client	BMC.SAP:BMC_SAPSystem	BPM for SAP v2.4	
SAP Module	BMC.SAP:BMC_SAPModule	BPM for SAP v2.4	
SAP Printer	BMC.SAP:BMC_SAPPrinterResourse	SAP extension v1.2.00	
SAP Service	BMC.SAP:BMC_SAPService	SAP extension v1.2.00	
SAP Software Component	BMC.SAP:BMC_SAPSoftwareComponent	SAP extension v1.2.00	
SAP system	BMC.CORE:BMC_ApplicationInfrastructure	Common Data Model	ApplicationInfrastructureType = "SAPSystem"
SAP System	BMC.SAP:BMC_SAPSystem	SAP extension v1.2.00	
Secure shell server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "SecureShellServer"
Security server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "SecurityServer"
Self-service help desk	BMC.CORE:BMC_BusinessService	Common Data Model	
Server	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Server"
SH-3	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "SH-3"
SH-4	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "SH-4"
Share	BMC.CORE:BMC_LogicalSystemComponent	Common Data Model	
Shared memory segment	BMC.CORE:BMC_SystemResource	Common Data Model	
Siebel application	BMC.SIEBEL:BMC_SiebelApplication	Siebel extension v1.4	
Siebel application server	BMC.SIEBEL:BMC_SiebelApplicationServer	Siebel extension v1.4	
Siebel component	BMC.SIEBEL:BMC_SiebelComponent	Siebel extension v1.4	
Siebel component group	BMC.SIEBEL:BMC_SiebelComponentGroup	Siebel extension v1.4	
Siebel Enterprise	BMC.CORE:BMC_ApplicationInfrastructure	Common Data Model	ApplicationInfrastructureType = "SiebelEnterprise"
Siebel resource	BMC.SIEBEL:BMC_SiebelResource	Siebel extension v1.4	
SNA	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "SNA"
Software patch	BMC.CORE:BMC_Patch	Common Data Model	
Software server	BMC.CORE:BMC_SoftwareServer	Common Data Model	None
SPARC family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "SPARC Family"
Standard application	BMC.CORE:BMC_Application	Common Data Model	ApplicationType = "StandardApplication"
StrongARM	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "StrongARM"
Subnet	BMC.CORE:BMC_IPConnectivitySubnet	Common Data Model	
SuperSPARC	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "SuperSPARC"
Switch	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Switch"
Switch port	BMC.ADV_NETWORK:BMC_SwitchPort	Advanced network extension v1.4	
Switch service	BMC.ADV_NETWORK:BMC_SwitchService	Advanced network extension v1.4	
System resource	BMC.CORE:BMC_LogicalSystemComponent	Common Data Model	
System software	BMC.CORE:BMC_SystemSoftware	Common Data Model	
Tape	BMC.CORE:BMC_Media	Common Data Model	
Tape drive	BMC.CORE:BMC_TapeDrive	Common Data Model	
Tape library	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "TapeLibrary"
Tape storage	BMC.CORE:BMC_Chassis	Common Data Model	
TCP	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "TCP"
Telnet server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "TelnetServer"
Token ring	BMC.CORE:BMC_ConnectivitySegment	Common Data Model	
Token ring	BMC.CORE:BMC_NetworkPort	Common Data Model	PortType = "Token Ring"
Token ring	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "TokenRing"
Touch pad	BMC.CORE:BMC_PointingDevice	Common Data Model	
Track ball	BMC.CORE:BMC_PointingDevice	Common Data Model	
Transaction server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "TransactionServer"
Transparent bridging service	BMC.ADV_NETWORK:BMC_TransparentBridgingService	Advanced network extension v1.4	
UDDI Server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "UDDIServer"
UDP	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "UDP"
UltraSPARC	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "UltraSPARC"
UltraSPARC II	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "UltraSPARC II"
UltraSPARC III	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "UltraSPARC III"
UltraSPARC IIIi	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "UltraSPARC IIIi"
UltraSPARC IIi	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "UltraSPARC IIi"
Uninterruptible power supply	BMC.CORE:BMC_UPS	Common Data Model	
UPS	BMC.CORE:BMC_UPS	Common Data Model	
User community	BMC.CORE:BMC_UserCommunity	Common Data Model	
V30 family	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "V30 Family"

CI	Class	Class owner	Attributes to set
VC endpoint	BMC.ADV_NETWORK:BMC_VCEndpoint	Advanced network extension v1.4	
Vehicle	BMC.CORE:BMC_Equipment	Common Data Model	
Video processor	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Video processor"
VINES	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "VINES"
Virtual channel (VC) endpoint	BMC.ADV_NETWORK:BMC_VCEndpoint	Advanced network extension v1.4	
Virtual cluster	BMC.CORE:BMC_Cluster	Common Data Model	PrimaryCapability = "Virtual Cluster"
Virtual LAN	BMC.ADV_NETWORK:BMC_VLAN	Advanced network extension v1.4	
Virtual LAN service	BMC.ADV_NETWORK:BMC_VLANService	Advanced network extension v1.4	
Virtual path endpoint	BMC.ADV_NETWORK:BMC_VPEndpoint	Advanced network extension v1.4	
Virtual system	BMC.CORE:BMC_VirtualSystem	Common Data Model	
Virtual system enabler	BMC.CORE:BMC_VirtualSystemEnabler	Common Data Model	
Virtualization operating system	BMC.CORE:BMC_VirtualSystemEnabler	Common Data Model	
VLAN	BMC.ADV_NETWORK:BMC_VLAN	Advanced network extension v1.4	
VLAN service	BMC.ADV_NETWORK:BMC_VLANService	Advanced network extension v1.4	
VMWare	BMC.CORE:BMC_VirtualSystemEnabler	Common Data Model	
VMWare	BMC.VMWARE:BMC_VMWareVirtualSystem	VMware extension v1.4	
VMWare virtual machine	BMC.CORE:BMC_VMWare	Common Data Model	
VMware virtual machine	BMC.VMWARE:BMC_VMWareVirtualSystem	VMware extension v1.4	
VP endpoint	BMC.ADV_NETWORK:BMC_VPEndpoint	Advanced network extension v1.4	
WAN (wide area network)	BMC.CORE:BMC_NetworkPort	Common Data Model	PortType = "WAN"
WAN (wide area network)	BMC.CORE:BMC_WAN	Common Data Model	
Web server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "WEBServer"
Web service	BMC.WS:BMC_WebService	Web services extension v1.4	
Web service access point	BMC.WS:BMC_WebServiceEndpoint	Web services extension v1.4	
Web service endpoint interface	BMC.WS:BMC_WebServiceEndpointInterface	Web services extension v1.4	
Web service operation	BMC.WS:BMC_WebServiceOperation	Web services extension v1.4	
Web service operation interface	BMC.WS:BMC_WebServiceOperationInterface	Web services extension v1.4	
Web services server	BMC.CORE:BMC_SoftwareServer	Common Data Model	SoftwareServerType = "WebServicesServer"
Weitek	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "Weitek"
WinChip	BMC.CORE:BMC_Processor	Common Data Model	ProcessorFamily = "WinChip"
Workstation	BMC.CORE:BMC_ComputerSystem	Common Data Model	PrimaryCapability = "Workstation"
XNS	BMC.CORE:BMC_ProtocolEndpoint	Common Data Model	ProtocolType = "XNS"

Relationship Normalization Table

This table shows the many logical types of relationships that can be created using Common Data Model (CDM) 2.1.00 relationship classes. Most relationship classes can represent several logical types of relationships, some of which relate different CI classes. In BMC Atrium CMDB 1.1 there was a relationship class for each of these logical types. In version 2.0 the number of relationship classes was reduced, and the **Name** attribute is now used to specify which logical relationship type an instance represents.
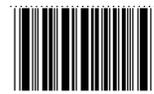
For example, to represent an installed software patch you should create an instance of BMC_Component to relate instances of BMC_Software and BMC_Patch and set the Name attribute of the relationship to PRODUCTPATCH (see row 14). To represent an affinity dependency you should create an instance of BMC_Dependency to relate two instances of BMC_System and set the Name attribute of the relationship to AFFINITYDEPENDENCY (see row 26).

Where appropriate, the table shows the CDM 1.1 relationship class that corresponds to a Name value. Classes that are product-specific extensions to the CDM in version 2.1.00 are marked with an asterisk (*).

TIP: To make your data compatible with future versions of BMC Software products, use only the values in this table when populating the Name attribute of relationships. Future products will enforce these values.

CDM 2.1.00 relationship class	Name attribute value	Source CI class	Destination CI class	CDM 1.1 relationship class
BMC_ApplicationSystemServices	APPLICATIONSYSTEMSERVICES	BMC_ApplicationSystem	BMC_SystemService	BMC_ApplicationSystemServices
BMC_ApplicationSystemServices	J2EEAPPLICATIONMODULE	BMC_J2EEApplication*	BMC_J2EEModule*	BMC_J2EEApplicationModule
BMC_ApplicationSystemServices	SAPAPPSRVSERVICES	BMC_SAPApplicationServer*	BMC_SAPService*	BMC_SAPAppSrvServices
BMC_Component	CONTAINEDDOMAIN	BMC_AdminDomain	BMC_AdminDomain	BMC_ContainedDomain
BMC_Component	APPLICATIONSYSTEMHIERARCHY	BMC_ApplicationInfrastructure	BMC_SoftwareServer	Not applicable
BMC_Component	LOADBALANCEDSYSTEM	BMC_ApplicationInfrastructure	BMC_ApplicationSystem	BMC_LoadBalancedSystem
BMC_Component	LOADBALANCINGSYSTEM	BMC_ApplicationInfrastructure	BMC_LoadBalancerServer*	BMC_LoadBalancingSystem
BMC_Component	APPLICATIONSYSTEMHIERARCHY	BMC_ApplicationSystem	BMC_ApplicationSystem	BMC_ApplicationSystemHierarchy
BMC_Component	COMPONENT	BMC_BaseElement	BMC_BaseElement	BMC_Component
BMC_Component	CLUSTEREDSYSTEM	BMC_Cluster	BMC_System	BMC_ClusteredSystem
BMC_Component	DATABASEDATASTORAGE	BMC_DataBase	BMC_DataBaseStorage	BMC_DataBaseDataStorage
BMC_Component	SUBHWCOMPONENT	BMC_HardwareSystemComponent	BMC_HardwarePackage	BMC_SubHWComponent
BMC_Component	J2EESERVLETSINMODULE	BMC_J2EEWebModule*	BMC_J2EEServlet*	BMC_J2EEServletsInModule
BMC_Component	SYSTEMPARTITION	BMC_Mainframe	BMC_ComputerSystem	BMC_SystemPartition
BMC_Component	PRODUCTINPACKAGE	BMC_Package	BMC_Product	BMC_ProductInPackage
BMC_Component	SAPAPPLICATIONMODULE	BMC_SAPApplication*	BMC_SAPModule*	BMC_SAPApplicationModules
BMC_Component	SAPSYSTEMAPPSRV	BMC_SAPSystem*	BMC_SAPApplicationServer*	BMC_SAPSystemAppSrv
BMC_Component	SAPSYSTEMDBSYSTEM	BMC_SAPSystem*	BMC_SAPDatabaseSystem*	BMC_SAPSystemDBSystem
BMC_Component	SAPSYSTEMSOFTWARECOMPONENT	BMC_SAPSystem*	BMC_SAPSoftwareComponent*	BMC_SAPSystemSoftwareComponent
BMC_Component	PRODUCTPATCH	BMC_Software	BMC_Patch	BMC_InstalledPatch
BMC_Dependency	MANAGEDDATABASE	BMC_SoftwareServer*	BMC_DataBase	BMC_ManagedDataBase
BMC_Dependency	APPLICATIONSYSTEMDEPENDENCY	BMC_ApplicationSystem	BMC_ApplicationSystem	BMC_ApplicationSystemDependency
BMC_Dependency	DEPLOYEDAPPLICATION	BMC_ApplicationSystem	BMC_Application	BMC_DeployedApplication
BMC_Dependency	SAPDBRESOURCEAPPLICATIONSYSTEM	BMC_ApplicationSystem	BMC_SAPDBResource*	BMC_SAPDBResourceApplicationSystem
BMC_Dependency	DEPENDENCY	BMC_BaseElement	BMC_BaseElement	BMC_Dependency
BMC_Dependency	RESOURCEPROVIDESACCESSTOELEMENT	BMC_BaseElement	BMC_SystemResource	BMC_ResourceProvidesAccessToElement
BMC_Dependency	APPLICATIONSYSTEMCOMPUTER	BMC_ComputerSystem	BMC_ApplicationSystem,	BMC_ApplicationSystemComputer
BMC_Dependency	HOSTEDVIRTUALSYSTEM	BMC_ComputerSystem	BMC_VirtualSystem	BMC_HostedVirtualSystem
BMC_Dependency	SAPPRINTERRESOURCEPRINTER	BMC_ComputerSystem	BMC_SAPPrinterResource*	BMC_SAPPrinterResourcePrinter
BMC_Dependency	DATABASEREPLICATIONMASTER	BMC_DataBase	BMC_DataBaseReplication	BMC_DataBaseReplicationMaster
BMC_Dependency	RESOURCEDATABASE	BMC_DataBase	BMC_J2EEJDBCResource*	BMC_ResourceDataBase
BMC_Dependency	DATABASEREPLICATIONTARGET	BMC_DataBaseReplication	BMC_DataBase	BMC_DataBaseReplicationTarget
BMC_Dependency	DATABASEREPLICATEDBY	BMC_DataBaseReplicationServer*	BMC_DataBaseReplication	BMC_DataBaseReplicatedBy
BMC_Dependency	SAPDBSYSTEMDBSYSTEM	BMC_SAPDatabaseSystem*	BMC_SAPDatabaseSystem*	BMC_SAPDBSystemDBSystem
BMC_Dependency	DISKDRIVEPARTITION	BMC_DiskDrive	BMC_DiskPartition	BMC_DiskDrivePartition
BMC_Dependency	FILESYSTEMPARTITION	BMC_DiskPartition	BMC_LocalFileSystem	BMC_FileSystemPartition
BMC_Dependency	USEHARDWARE	BMC_HardwareSystemComponent	BMC_LogicalSystemComponent	BMC_UseHardware
BMC_Dependency	INVENTORYBULKITEMS	BMC_InventoryStorage*	BMC_BulkInventory	BMC_InventoryBulkItems
BMC_Dependency	INVENTORYCOMPUTERSYSTEMS	BMC_InventoryStorage*	BMC_ComputerSystem	BMC_InventoryComputerSystems
BMC_Dependency	INVENTORYSYSTEMCOMPONENTS	BMC_InventoryStorage*	BMC_SystemComponent	BMC_InventorySystemComponents
BMC_Dependency	J2EEDEPLOYEDAPPLICATION	BMC_J2EEApplicationServer*	BMC_J2EEApplication*	BMC_J2EEDeployedApplication
BMC_Dependency	J2EEMODULEUSESJ2EEMODULE	BMC_J2EEModule*	BMC_J2EEModule*	BMC_J2EEModuleUsesJ2EEModule
BMC_Dependency	MODULERESOURCEDEPENDENCY	BMC_J2EEResource*	BMC_J2EEModule*	BMC_ModuleResourceDependency
BMC_Dependency	APPLICATIONSYSTEMOS	BMC_OperatingSystem	BMC_ApplicationSystem	BMC_ApplicationSystemOS

CDM 2.1.00 relationship class	Name attribute value	Source CI class	Destination CI class	CDM 1.1 relationship class
BMC_Dependency	LOCATEDIN	BMC_PhysicalLocation	BMC_BaseElement	Not applicable
BMC_Dependency	APPLICATIONSYSTEMPRODUCT	BMC_Product	BMC_ApplicationSystem	BMC_ApplicationSystemProduct
BMC_Dependency	APPLICATIONSYSTEMADMINSERVICEPORT	BMC_ProtocolEndpoint	BMC_ApplicationSystem	BMC_ApplicationSystemAdminServicePort
BMC_Dependency	APPLICATIONSYSTEMCLIENTSAP	BMC_ProtocolEndpoint	BMC_ApplicationSystem	BMC_ApplicationSystemClientSAP
BMC_Dependency	APPLICATIONSYSTEMSAP	BMC_ProtocolEndpoint	BMC_ApplicationSystem	BMC_ApplicationSystemSAP
BMC_Dependency	APPLICATIONSYSTEMSERVICECLIENTPORT	BMC_ProtocolEndpoint	BMC_ApplicationSystem	BMC_ApplicationSystemServiceClientPort
BMC_Dependency	APPLICATIONSYSTEMSERVICEPORT	BMC_ProtocolEndpoint	BMC_ApplicationSystem	BMC_ApplicationSystemServicePort
BMC_Dependency	BINDSTO	BMC_ProtocolEndpoint	BMC_AccessPoint	BMC_BindsTo
BMC_Dependency	APPLICATIONSYSTEMDEPENDENCY	BMC_SAP_Database*	BMC_SAPSystem*	Not applicable
BMC_Dependency	BMC_SAPMODULEAPPLICATIONSERVER	BMC_SAPApplicationServer*	BMC_SAPModule*	BMC_SAPModuleAppSrv
BMC_Dependency	SAPAPPLICATIONAPPSRV	BMC_SAPApplicationServer*	BMC_SAPApplication*	BMC_SAPApplicationAppSrv
BMC_Dependency	SAPSYSTEMRESOURCES	BMC_SAPPrinterResource*	BMC_SAPService*	Not applicable
BMC_Dependency	SAPSOFTWARECOMPONENTAPPLICATION	BMC_SAPSoftwareComponent*	BMC_SAPApplication*	BMC_SAPSoftwareComponentApplication
BMC_Dependency	SAPSYSTEMCLIENTS	BMC_SAPSystem*	BMC_SAPSystem*	Not applicable
BMC_Dependency	SAPDEPLOYEDAPPLICATION	BMC_SAPSystem*	BMC_SAPApplication*, BMC_SAPModule*	BMC_SAPDeployedApplication
BMC_Dependency	AFFINITYDEPENDENCY	BMC_System	BMC_System	BMC_AffinityDependency
BMC_Dependency	USERESOURCE	BMC_SystemResource	BMC_BaseElement	BMC_UseResource
BMC_Dependency	SERVICEACCESSPOINT	BMC_SystemService	BMC_AccessPoint	BMC_ServiceAccessByAP
BMC_Dependency	SYSTEMSERVICESERVICEDEPENDENCY	BMC_SystemService	BMC_SystemService	BMC_SystemServiceServiceDependency
BMC_Dependency	VIRTUALSYSTEMOS	BMC_VirtualSystemEnabler	BMC_VirtualSystem	BMC_VirtualSystemOS
BMC_ElementLocation	ELEMENTLOCATION	BMC_BaseElement	BMC_PhysicalLocation	BMC_ElementLocation
BMC_HostedAccessPoint	HOSTEDACCESSPOINT	BMC_System	BMC_AccessPoint	BMC_HostedAccessPoint
BMC_HostedService	HOSTEDSERVICE	BMC_System	BMC_SystemService	BMC_HostedService
BMC_HostedSystemComponents	INSTALLEDSOFTWARE	BMC_ComputerSystem	BMC_Product, BMC_Patch, BMC_Package	BMC_InstalledProduct
BMC_HostedSystemComponents	SYSTEMBIOS	BMC_ComputerSystem	BMC_BIOS_Element	BMC_SystemBIOS
BMC_HostedSystemComponents	SYSTEMHARDWARE	BMC_ComputerSystem	BMC_HardwareSystemComponent	BMC_SystemHardware
BMC_HostedSystemComponents	SYSTEMOS	BMC_ComputerSystem	BMC_OperatingSystem	BMC_SystemOS
BMC_HostedSystemComponents	HOSTEDSYSTEMCOMPONENTS	BMC_System	BMC_SystemComponent	BMC_HostedSystemComponents
BMC_HostedSystemComponents	SYSTEMRESOURCES	BMC_System	BMC_SystemResource	BMC_SystemResources
BMC_InIPSubnet	CSINIPSUBNET	BMC_IPConnectivitySubnet	BMC_ComputerSystem	BMC_CSInIPSubnet
BMC_InIPSubnet	INIPSUBNET	BMC_IPConnectivitySubnet	BMC_IPEndpoint	BMC_InIPSubnet
BMC_InSegment	CSINSEGMENT	BMC_ConnectivitySegment	BMC_ComputerSystem	BMC_CSInSegment
BMC_InSegment	INSEGMENT	BMC_IPConnectivitySubnet	BMC_LANEndpoint	BMC_InSegment
BMC_InventoryBulkItems	INVENTORYBULKITEMS	BMC_InventoryStorage	BMC_BulkInventory	BMC_InventoryBulkItems
BMC_InventoryComputerSystems	INVENTORYCOMPUTERSYSTEMS	BMC_InventoryStorage	BMC_ComputerSystem	BMC_InventoryComputerSystems
BMC_InventoryEquipment	INVENTORYEQUIPMENTS	BMC_InventoryStorage	BMC_Equipment	Not applicable
BMC_InventorySystemComponents	INVENTORYSYSTEMCOMPONENTS	BMC_InventoryStorage	BMC_SystemComponent	BMC_InventorySystemComponents
BMC_IPSubnetsInCollection	IPSUBNETSINCOLLECTION	BMC_LNsCollection	BMC_IPConnectivitySubnet	BMC_IPSubnetsInGroup
BMC_LNsInCollection	LNSINCOLLECTION	BMC_LNsCollection	BMC_ConnectivityCollection	BMC_LNsInGroup
BMC_MemberOfCollection	PARTOFDOMAIN	BMC_AdminDomain	BMC_System	BMC_PartOfDomain
BMC_MemberOfCollection	MEMBEROFCOLLECTION	BMC_BaseElement	BMC_BaseElement	BMC_MemberOf
BMC_MemberOfCollection	MEMBEROFCOLLECTION	BMC_GenericGroup	BMC_BaseElement	BMC_MemberOfGroup
BMC_MemberOfCollection	J2EECLUSTEROFDOMAIN	BMC_J2EEAdminDomain*	BMC_J2EECluster*	BMC_J2EEClusterOfDomain
BMC_MemberOfCollection	J2EESYSTEMOFDOMAIN	BMC_J2EEAdminDomain*	BMC_J2EEApplicationServer*	BMC_J2EESystemOfDomain
BMC_SegmentsInCollection	SEGMENTSINCOLLECTION	BMC_LNsCollection	BMC_ConnectivitySegment	BMC_SegmentsInGroup
BMC_SettingsOf	SETTINGSOFOS	BMC_OperatingSystem	BMC_Settings	Not applicable
BMC_SettingsOf	SETTINGSOFPRODUCT	BMC_Product	BMC_Settings	Not applicable
BMC_SettingsOf	COMPOSITESETTINGS	BMC_Settings	BMC_Settings	Not applicable