

Status Overview

Chassis Type	Label Power Output	Chassis Sub Type	Label Power Input	Software Type	Machine Type	Model	Asset Tag	Employed	Dedicated	Software Version	Manufacturer	System Board UUID	Architecture	Primary Host Name	Product Name	Part Number	Serial Number	MAC Address	IPv4 Address	Host Name	Display Name	Description
2	null	3	null	3	null	null	null	null	null	3	null	false	#N/A	3	3	3	3	null	null	null	null	null

Installed Software

MainApp	PackageID	SoftwareID	Vendor	InstallDate	ObservedState	DisplayName	DeviceType	ProductReleaseID	BuildNumber	Version	Description	Category	SubCategory
AMM firmware*****	null	BPET	IBM	null	null	MainApp :AMM firmware	null	null	BPET54M	54M	Main App	7	null

Remote Service Access Point

Port	DisplayName	Access State	AccessInfo	AccessClass	Health State	Version	Port Protocol	Communication State	Description	Access Type
6090	TCP Command Mode Access	Unlocked	tcm://9.42.236.95:6090	bcchassis.mm.tcm.sap	null	null	0	2	Remote Service Access Point	TCP Command Mode
22	SSH Access	Locked	ssh://9.42.236.95:22	null	null	null	0	0	Remote Service Access Point	SSH
427	SLP Access	NotApplicable	slp://9.42.236.95:427/type=management-module,level=6	null	null	6	0	0	Remote Service Access Point	SLP
161	SNMP Access	Unlocked	snmp://9.42.236.95:161	com.ibm.sysmgt.chassis.bcchassis.snmp.serviceaccesspoint	null	null	0	2	Remote Service Access Point	SNMP
6091	Secure TCP Command Mode Access	NotApplicable	stcm://9.42.236.95:6091	bcchassis.mm.tcm.sap	null	null	0	0	Remote Service Access Point	Secure TCP Command Mode
80	Console Access	NotApplicable	http://9.42.236.95:80	null	null	null	0	0	Remote Service Access Point	CONSOLE

SystemChassis

Machine Type	Model	Display Name	IPv4 Address	Software Version	System Board UUID	Primary Host Name	Description	Chassis Type	Software Type	Access State	Manufacturer	Architecture	HostName	Chassis SubType	Serial Number
8852	13Z	BSOCLANCEY	9.42.236.95 fe80::211:25ff:fec3:c2e	null	D018579B-18B8-11DA-AEBC-000C6EFF70B5	null	null	2	null	Unlocked	IBM	null	BSOCLANCEY.raleigh.ibm.com	3	23A4220

Switch

Mach ine Type	Mo del	Softw are Versio n	System Board UUID	Occu pied Slots	Devi ce Nam e	Soft ware Type	Pass Throug h Type	Swit ch Typ e	Manage d IP Addres s	Display Name	Tot al Port s	IPv4 Addr ess	Primar y Host Name	Description	Acce ss State	Arch itect ure	Hos t Name	System OID	Serial Numb er
null	46 M6 074	null	34364D36-3037-3434-364D-363037321234	9	null	null	null	Ethe met	null	CSCO:46M6074-YK12VH	null	9.42. 236.8 4	null	null	Partia llyLoc ked	null		1.3.6.1.4. 1.9.12.3.1 .3.903	YK12 VH
null	44 W4 406	null	0018B131-7100-0000-0000-000000000000	2		null	null	Ethe met	null	BNT:44W4406-YK5020826561	153	9.42. 236.2 2	null	Nortel 1/10Gb Uplink Ethernet Switch Module	Unloc ked	null		1.3.6.1.4. 1.26543.1 .18.5	YK50 20826 561
null	44 W4 406	null	0018B11A-6A00-0000-0000-000000000000	3	null	null	null	Ethe met	null	BNT:44W4406-ZJ1JXBUNIT19	null	9.42. 236.2 1	null	null	Partia llyLoc ked	null		1.3.6.1.4. 1.26543.1 .18.5	ZJ1JX BUNI T19
null	46 C7 193	null	1B33D6CE-4A45-8AA1-4546-002200EE7100	7	null	null	null	Ethe met	null	BNT:46C7193-YK5020934896	null	9.42. 236.2 52	null	null	Unloc ked	null		1.3.6.1.4. 1.26543.1 .18.11	YK50 20934 896

Server

Machi ne Type	Mo del	System Board UUID	V M ID	MC Serial Number	Occu pied Slots	Chas sis Slot	MgmtHwType	Chass is Name	Serv er Type	MC Text ID	MAC Address	Display Name	IPv4 Addr ess	Desc ripti on	Manu factur er	Serial Numb er
null	nu ll	01A9E701-757C-11DE-AF00-F5159A5D707A	n ull	YK3090972028	10	10	BaseboardMa nagementCont roller	BSOC LANC EY	Blad eSer ver	Dev- Mako	00215E932D16 001B21513A40 001B21513A41 00215E932D14	01A9E701-757C-11DE-AF00-F5159A5D707A		null	IBM	null
8853	A C1	9AA5D987-7E96-3E19-B064-98CE0F11F4CD	n ull	YK10806B61MB	4 5	4	null	BSOC LANC EY	Blad eSer ver	Dev- Crichton	00C0DD120A9A 00145ED744B6 00145ED744B8 00C0DD120A98	IBM 8853AC1 KQRHH92		null	IBM	KQRH H92
8843	E9 U	DB96FD3C-42BE-3657-AAF8-8F7AE9FDB631	n ull	ZK122H5C918J	3	3	BaseboardMa nagementCont roller	BSOC LANC EY	Blad eSer ver	SN#ZK122H5C918J	00145E3D302E 00145E3D302F	IBM 8843E9U KQKBY8C		null	IBM	KQKB Y8C
8843	31 Z	482CB72C-42B4-4A12-B714-27C67CCAEB78	n ull	ZJ1WLX47T1AJ	9	9	null	BSOC LANC EY	Blad eSer ver	Dev- Groucho	000D605B92F8 000D605B92F9	IBM 884331Z 23A0276		null	IBM	23A02 76

Pass Through Module

Machine Type	Model	Display Name	IPv4 Address	System Board UUID	Occupied Slots	Description	Device Name	Asset Tag	Access State	Pass Through Type	Manufacturer	Architecture	Product Name	System OID	Part Number	Serial Number
null	46M6184	IBM:46M6184-00915LL70053		B7743B24-E1B2-1DE5-8DAD-4E7420E057E8	10	null	null	null	Unlocked	2	IBM	null	null	null	null	00915LL70053
null	46M6174	Qlgc:46M6174-0931e00024	9.42.236.82	386D447A-EBCE-ADB8-A325-00C0DD139B44	5	null	null	null	Partially Locked	3	Qlgc	null	null	1.3.6.1.4.1.3873.1.23	null	0931e00024

PowerDomain

DetailedState	MACAddress	DisplayName	IPv4Address	HostName	HealthState	CreatedDate	Description
0		Power Domain 1			null	{"Date":1316548577000}	Power Domain
0		Power Domain 2			null	{"Date":1316548578000}	Power Domain

Blade Admin Server

Machine Type	Model	Display Name	IPv4Address	Software Version	System Board UUID	Description	Asset Tag	Admin Server Type	Manufacturer	Architecture	Product Name	Part Number	Serial Number
null	null	IBM:39Y9589-0K11XP5BH153		null	340BBD51-5FF0-11DA-B496-001125C30C2E	Blade Management Module	null	5	IBM	null	null	null	0K11XP5BH153

Fan

ControlMode	ChangedDate	TimeLastMet	Model	Virtual	DisplayName	DesiredSpeed	Manufacture Date	TotalPowerOnHours	Manufacturer	CreatedDate	Description	SerialNumber
null	{"Date":1316548561000}	null	null	null	Cooling Module 2	null	null	null	null	{"Date":1316548561000}	Fan	null
null	{"Date":1316548568000}	null	null	null	Power Module 1 Cooling Module 1	null	null	null	null	{"Date":1316548568000}	Fan	null
null	{"Date":1316548558000}	null	null	null	Cooling Module 1	null	null	null	null	{"Date":1316548558000}	Fan	null
null	{"Date":1316548576000}	null	null	null	Power Module 4 Cooling Module 1	null	null	null	null	{"Date":1316548576000}	Fan	null

PowerSupply

Total Output Power	Rated Max Output Power	Range 1 Input Frequency	Model	Range 2 Input Frequency	Range 1 Input Voltage	Range 2 Input Voltage	Is AC Output	Display Name	Description	Type Of Range Switching	Output Power Units	Switchable	Total Power On Hours	Manufacturer	Active Input Voltage	Serial Number
null	null	null	null	null	null	null	null	Power Module 4	Power Supply	null	null	null	null	null	null	null
null	null	null	null	null	null	null	null	Power Module 1	Power Supply	null	null	null	null	null	null	null

LogicalModule

Model	Virtual	Display Name	Logical Module Type	Manufacture Date	Total Power On Hours	Manufacturer	Module Number	Version	Label Power Input	Description	Serial Number
null	null	Media Module 1	2	null	null	null	null	null	null	Modular Device	null

Chassis

Package Type	Model	System Board UUID	Slots	Package GUID	Version	Chassis Package Type	Part Number	Vendor Type	Input Current Type	Display Name	IPv4 Address	Input Voltage	CLEI Code	Description	Manufacturer	Tag	Serial Number
3	13Z	null	null	D018579B-18B8-11DA-AEBC-000C6EFF70B5	2	16	25R5813	8852	null	IBM:8852-13Z-23A4220	null	null	null	Chassis	IBM	D018579B-18B8-11DA-AEBC-000C6EFF70B5	23A4220

Service

Service Name	Management Port	Service IP Addresses	Service Activation	Display Name	Number Of Connections	Description	Transport Type	Active Elapsed Time	Command Ports	Vendor	Primary IP Address	Backup IP Address	Operating State	Device Names	Version
BlueLight	null	null	null	BlueLight	null	Service	null	null		null	null	null	2	null	null

Status

Details	Component Name	Category ID	System Name	uri	Status ID	Display Name	Severity	Component	Date	System
The management server failed to assign a default alert configuration to the service processor.	Management Controller	HardwareStatusCategory	BSOCLANCEY	/ibm/director/rest/status/categories/HardwareStatusCategory/managementcontroller.operationalcondition.configuration+error.warning-managementcontroller.operationalcondition.configuration+error.warning6566%2C1083%2C	managementcontroller.operationalcondition.configuration+error.warning-managementcontroller.operationalcondition.configuration+error.warning6566,1083,	managementcontroller.operationalcondition.configuration error	Warning	/ibm/director/rest/resources/ManagementController/1083	1316548114115	/ibm/director/rest/resources/SystemChassis/6566
	BSOCLANCEY	LedStatusCategory	BSOCLANCEY	/ibm/director/rest/status/categories/LedStatusCategory/Critical-Critical%3A6566%2C6566	Critical-Critical:6566,6566	LED.Status.Critical	Critical	/ibm/director/rest/resources/SystemChassis/6566	1316641815112	/ibm/director/rest/resources/SystemChassis/6566

Access State

ActionType	LastUpdated	ResourceOID	uri	AccessState	Completion Status
null	-1	6566	/ibm/director/rest/resources/SystemChassis/6566/access/a_6566	Unlocked	Null

Problems

Details	Component Name	Category ID	System Name	uri	StatusID	Display Name	Severity	Component	Date	System
The management server failed to assign a default alert configuration to the service processor.	Management Controller	HardwareStatusCategory	BSOCLANCEY	/ibm/director/rest/status/categories/HardwareStatusCategory/managementcontroller.operationalcondition.configuration+error.warning-managementcontroller.operationalcondition.configuration+error.warning6566%2C1083%2C	managementcontroller.operationalcondition.configuration+error.warning-managementcontroller.operationalcondition.configuration+error.warning6566,1083,	managementcontroller.operationalcondition.configuration error	Warning	/ibm/director/rest/resources/ManagementController/1083	1316548114115	/ibm/director/rest/resources/SystemChassis/6566
	BSOCLANCEY	LedStatusCategory	BSOCLANCEY	/ibm/director/rest/status/categories/LedStatusCategory/Critical-Critical%3A6566%2C6566	Critical-Critical:6566,6566	LED.Status.Critical	Critical	/ibm/director/rest/resources/SystemChassis/6566	1316641815112	/ibm/director/rest/resources/SystemChassis/6566

Compliance

Details	Ignored	Component Name	Category ID	System Name	uri	Status ID	Display Name	Severity	Component	Date	System

Monitor Data

Status	Monitor	uri	Resource OID	Display Name	Monitor Data ID
Not-Valid	/ibm/director/rest/resources/System/6566/monitors/%5Bcom.ibm.director.services.metric.DirectorMetricProvider%5D%5BDirector+Agent%2CUNIXSystem%2CUNIXPagingSpace%2CPagingSpaceUsedPercent%5D	/ibm/director/rest/resources/System/6566/monitors/%5Bcom.ibm.director.services.metric.DirectorMetricProvider%5D%5BDirector+Agent%2CUNIXSystem%2CUNIXPagingSpace%2CPagingSpaceUsedPercent%5D/monitordata	6566	Paging Space Used (%)	6566;[com.ibm.director.services.metric.DirectorMetricProvider][DirectorAgent,UNIXSystem,UNIXPagingSpace,PagingSpaceUsedPercent]
Not-Valid	/ibm/director/rest/resources/System/6566/monitors/%5Bcom.ibm.director.services.metric.DirectorMetricProvider%5D%5BMONCIM%2Croot%2FCIMv2%2CAIX_MetricVal%2CInstanceID%3D%22ame%3A-TrueMemSize%3A-%22%2CMetricValue%5D	/ibm/director/rest/resources/System/6566/monitors/%5Bcom.ibm.director.services.metric.DirectorMetricProvider%5D%5BMONCIM%2Croot%2FCIMv2%2CAIX_MetricVal%2CInstanceID%3D%22ame%3A-TrueMemSize%3A-%22%2CMetricValue%5D/monitordata	6566	True Memory Size (Megabytes)	6566;[com.ibm.director.services.metric.DirectorMetricProvider][MONCIM,root/CIMv2,AIX_MetricVal,InstanceID="ame:TrueMemSize:-",MetricValue]
Not-Valid	/ibm/director/rest/resources/System/6566/monitors/%5Bcom.ibm.director.services.metric.DirectorMetricProvider%5D%5BMONCIM%2Croot%2FCIMv2%2CAIX_MetricVal%2CInstanceID%3D%22vms%3ALoanedMemSize%3A-%22%2CMetricValue%5D	/ibm/director/rest/resources/System/6566/monitors/%5Bcom.ibm.director.services.metric.DirectorMetricProvider%5D%5BMONCIM%2Croot%2FCIMv2%2CAIX_MetricVal%2CInstanceID%3D%22vms%3ALoanedMemSize%3A-%22%2CMetricValue%5D/monitordata	6566	The Amount of Logical Memory currently Loaned to the Hypervisor (Megabytes)	6566;[com.ibm.director.services.metric.DirectorMetricProvider][MONCIM,root/CIMv2,AIX_MetricVal,InstanceID="vms:LoanedMemSize:-",MetricValue]
Not-Valid	/ibm/director/rest/resources/System/6566/monitors/%5Bcom.ibm.director.vsp.services.VSPMetricProvider%5D%5BSystemPool%2Cslicememoryallocated%5D	/ibm/director/rest/resources/System/6566/monitors/%5Bcom.ibm.director.vsp.services.VSPMetricProvider%5D%5BSystemPool%2Cslicememoryallocated%5D/monitordata	6566	Largest Slice Memory Allocated (MB) - Server System Pool	6566;[com.ibm.director.vsp.services.VSPMetricProvider][SystemPool,slicememoryallocated]

User Access

Username
halt
operator
root
root2