







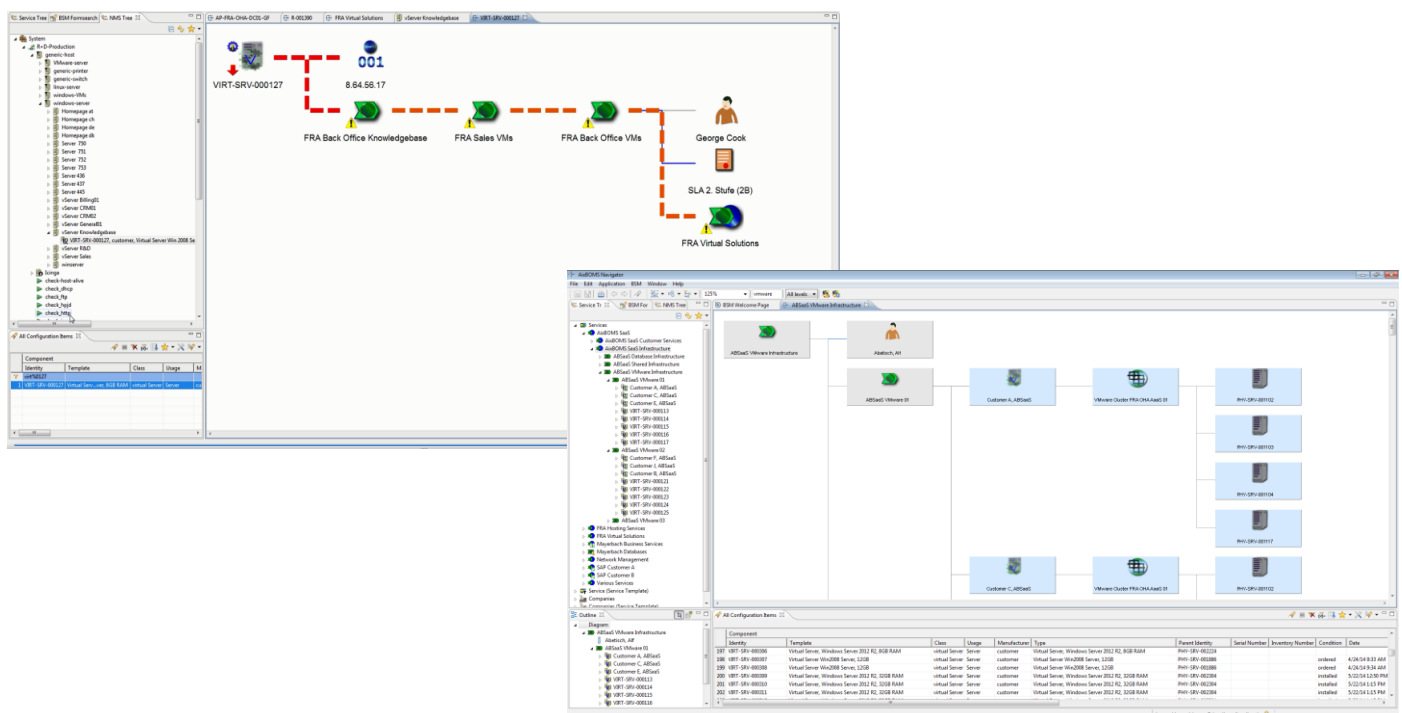
AixBOMS BSM



AixBOMS BSM verwaltet eine Hochleistungsinfrastruktur

Highlights

-  Verwaltung einer Hochleistungsinfrastruktur im Carrier-Segment
-  SLA-konforme Service-Definition unter Berücksichtigung von Ports, Bandbreite, IP-Adressen (IPv4 und IPv6) und Verfügbarkeit
-  grafische Darstellung der Service-Strukturen im AixBOMS Service Tree
-  AixBOMS Impact Analyse zur Feststellung der betroffenen Services beim Ausfall einer Komponente
-  für Internet-Provider typisches Data Center Infrastructure und Cable Management (Verbindungsanalyse, Rack- und Patch-Management, Flächenoptimierung, Green-IT, ...)
-  Datenlieferung für Endkunden-Webportal



The screenshot displays the AixBOMS BSM interface with several key components:

- Service Tree (Left):** A hierarchical tree view showing various services and components, including 'AixBOMS Last Customer Services', 'AixBOMS Last Infrastructure', and 'AixBOMS Infrastructure'.
- Impact Analysis (Top Center):** A diagram showing the impact of a component failure. A red dashed line connects 'VIRT-SRV-000127' to 'FRA Back Office Knowledgebase', 'FRA Sales VMs', 'FRA Back Office VMs', 'George Cook', and 'FRA Virtual Solutions'. A 'SLA 2 Stufe (2B)' is also indicated.
- Configuration Details (Bottom):** A table listing configuration items with columns for 'Identity', 'Template', 'Class', 'Usage', 'Manufacturer', 'Type', 'Parent Identity', 'Serial Number', 'Inventory Number', 'Condition', and 'Date'.

Identity	Template	Class	Usage	Manufacturer	Type	Parent Identity	Serial Number	Inventory Number	Condition	Date
101 VIRT-SRV-000127	Virtual Server, Windows Server 2012 R2, 32GB RAM	Virtual Server	Service	customer	Virtual Server, Windows Server 2012 R2, 32GB RAM	Prod-SRV-000124			installed	4.02.19.13.1.001
102 VIRT-SRV-000128	Virtual Server, Windows Server 2012 R2, 32GB RAM	Virtual Server	Service	customer	Virtual Server, Windows Server 2012 R2, 32GB RAM	Prod-SRV-000125			installed	4.02.19.13.1.002
103 VIRT-SRV-000129	Virtual Server, Windows Server 2012 R2, 32GB RAM	Virtual Server	Service	customer	Virtual Server, Windows Server 2012 R2, 32GB RAM	Prod-SRV-000126			installed	4.02.19.13.1.003
104 VIRT-SRV-000130	Virtual Server, Windows Server 2012 R2, 32GB RAM	Virtual Server	Service	customer	Virtual Server, Windows Server 2012 R2, 32GB RAM	Prod-SRV-000127			installed	4.02.19.13.1.004
105 VIRT-SRV-000131	Virtual Server, Windows Server 2012 R2, 32GB RAM	Virtual Server	Service	customer	Virtual Server, Windows Server 2012 R2, 32GB RAM	Prod-SRV-000128			installed	4.02.19.13.1.005
106 VIRT-SRV-000132	Virtual Server, Windows Server 2012 R2, 32GB RAM	Virtual Server	Service	customer	Virtual Server, Windows Server 2012 R2, 32GB RAM	Prod-SRV-000129			installed	4.02.19.13.1.006
107 VIRT-SRV-000133	Virtual Server, Windows Server 2012 R2, 32GB RAM	Virtual Server	Service	customer	Virtual Server, Windows Server 2012 R2, 32GB RAM	Prod-SRV-000130			installed	4.02.19.13.1.007
108 VIRT-SRV-000134	Virtual Server, Windows Server 2012 R2, 32GB RAM	Virtual Server	Service	customer	Virtual Server, Windows Server 2012 R2, 32GB RAM	Prod-SRV-000131			installed	4.02.19.13.1.008
109 VIRT-SRV-000135	Virtual Server, Windows Server 2012 R2, 32GB RAM	Virtual Server	Service	customer	Virtual Server, Windows Server 2012 R2, 32GB RAM	Prod-SRV-000132			installed	4.02.19.13.1.009
110 VIRT-SRV-000136	Virtual Server, Windows Server 2012 R2, 32GB RAM	Virtual Server	Service	customer	Virtual Server, Windows Server 2012 R2, 32GB RAM	Prod-SRV-000133			installed	4.02.19.13.1.010