Sample FMD Configuration File

The sample fault management descriptor (FMD) configuration file provides AutoIT with the necessary information for configuring health monitoring through a network service descriptor (NSD) configuration file activated through AutoDeploy.

⚠

Caution This is only a sample configuration file provided solely for your reference. You must create and modify your own configuration file according to the specific needs of your deployment.

```
nsd blr-bgl15
 fmd               fmd-blr
 vim-orch-identity vim-orch-id-blr
!
vim vim-orch-id-blr
 api-version v2
 auth-url    http://192.168.10.1:5000/v2.0
 user        openstack
 tenant      admin
!
secure-token openstack
 user     $8$UJs47fsQ1i1T71osYwO+wFRj79O2bUIQtGI+Jv+Xc6Q=
 password $8$1tfw7vpnJKztjx6PneESzQJ1e3Qz5KhMnVt2y9ArqRE=
!
secure-token os-login
 user     $8$r8aZRlWoN3JN8czUofGs2eXMD3ZDOUeUGVCsZDu87ew=
 password $8$6Zj5yVjOxIeKXFqMPl3EsCAU80wOS1FvI6QfNVp1pjs=
!
secure-token autoit-nfvi-admin
 user     $8$b0omJaBlEWe5uP1wq3+thoSSFTNq65LmhMui0hMqfhM=
 password $8$j4HT9/V5Ww8xII36iOY+DS3GD7UBYUrGVfEB4i0RbiY=
!
secure-token autoit-nfvi2-admin
 user     $8$U+Bym8O56+oowjEXHXgC/wkX8bgkoLCFreSMeo9uAz4=
 password $8$15V9FW0PDe2fgBIxtLE98/2vy1Z2Ns5vIRYkyDyeSG4=
!
secure-token nfvi-login
 user     $8$Rh+7C1BvgmCE2O6tZVqXPz8RtjFYmGb8xd5XY4ZV/nw=
 password $8$lM+6HCkhjSM9AX8D++35F/CQfI5/0OOWLFYRCB2y5D8=
!
secure-token login
 user     $8$CdqKq6es3f2yVtFaOy6ZB1VxFR7BJTsXh0ojZqg/xW4=
 password $8$7/ag39+Qw8XapzY6ijzntf7Hvebbq0YEalYeHnQ6Pqc=
!
secure-token scm-admin
 user     $8$weWIhrbLqoV8dq9VuMrT1zO0cbngB12W3A1BSPFeTX8=
```

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```
 password $8$mhbx7OpTDhD4sIt2/wM9KVAGjNAbBiWPdJU5QRcw3k4=
!
secure-token scm-oper
 user     $8$PXqvExP/rzVepLSnuB5uKt/FXz73/YL4yP9Q0Tqbt4c=
 password $8$DSyzHE6PZVLptyoI48Y2GRS0IY0D5wl0KFP88GVx4aU=
!
secure-token scm-security
 user     $8$9dhhL8UxFaFK0HAV15BwOnZ/wMJ+Y/nC7CTeigMEegg=
 password $8$k4gfP27grFNqK4wdjjUL6iloJGXfAQswWhyIph+XbxM=
!
secure-token em_login
 user     $8$UdD6nOI1dvBH+yliqLOL46cQRmGBMVRB5GFEX3M/LS8=
 password $8$9SXDc2OjaulrijV5ripRPHCp3p9gKH154m1ZX48RgIw=
!
secure-token staros
 user     $8$NAd0RRbfvrPrN7KBdxJKbW0/PVMYYgvejzVemMSvPG0=
 password $8$JKWanV1gEW2ivmH0afZ3TASo+KmjLF1UvRHExtkZT+M=
!
secure-token esc_netconf
 user     $8$u+ARmNdO3YrjHz/UeBlmMeGbHH1R12Vg8zLyRFSJV/o=
 password $8$uFfZUDm3QqedFvTnZZx6jotSnjJ/uUaAJXIQMBicpLw=
!
secure-token esc_login
 user     $8$hbbCEIg+A77OkjyK1Js4bGh5tXoM9byhfjP7vNdYiY4=
 password $8$I67RNVBIeUiBiOlm0sHIetFhqLZK+IELQ/kG3yATgt4=
!
scm scm
 admin    scm-admin
 oper     scm-oper
 security scm-security
!
snmp-user test
 auth md5 $8$AIKR4Cx10phDn5M9QdXdIgnvKy6QcS/WwE7AruZAytc=
 priv cbc-des $8$IqaVBLqHhppPeAsn5w+gcxCIRzEPG5LDXi5lrkUYHng=
!
fmd fmd-blr
 domain hardware
  monitoring suppress-hw-affected-dn [ sys/rack-unit-1 sys/rack-unit-2 ]
  monitoring suppress-hw-fault-id [ F0438 F0743 F0748 ]
  syslog uas-proxy
 !
 domain vim
  syslog uas-proxy
 !
 domain uas
  monitoring suppress-uas-fault [ ha-event cluster-ha ]
 !
 domain vnfm
  monitoring suppress-uas-fault [ overall ]
 !
 domain vnf-EM
  monitoring suppress-uas-fault [ api-endpoint ha-event cluster-ha ]
 !
 domain vnf
  monitoring suppress-uas-fault [ overall ]
 !
 snmp enterprise-id 9
 snmp v2c disabled
 snmp v3 enabled
 snmp v3 user test
 snmp v3 target 10.105.159.172
  port 162
  user test
```

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!
!

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