

new/usr/src/cmd/rpcbind/bind.xml

1

```
*****
6165 Wed Apr 15 09:46:10 2015
new/usr/src/cmd/rpcbind/bind.xml
5834 Remove dependency on sysidtool
*****

1 <?xml version='1.0'?>
2 <!DOCTYPE service_bundle SYSTEM '/usr/share/lib/xml/dtd/service_bundle.dtd.1'>

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29 Service manifest for rpcbind

31 NOTE: This service manifest is not editable; its contents will
32 be overwritten by package or patch operations, including
33 operating system upgrade. Make customizations in a different
34 file.
35 -->

37 <service_bundle type='manifest' name='SUNWcsr:rpcbind'>

39 <service
40 name='network/rpc/bind'
41 type='service'
42 version='1'>

44 <create_default_instance enabled='true' />

46 <single_instance />

48 <dependency
49 name='fs'
50 grouping='require_all'
51 restart_on='none'
52 type='service'>
53 <service_fmri value='svc:/system/filesystem/minimal' />
54 </dependency>

56 <dependency
57 name='sysidtool'
58 grouping='require_all'
59 restart_on='none'
60 type='service'>
```

new/usr/src/cmd/rpcbind/bind.xml

2

```
61 <service_fmri
62 value='svc:/system/sysidtool:net' />
63 </dependency>

56 <!--
57 rpcbind(1M) depends on multicast routes installed by the
58 routing-setup service, and should be started after any IPsec
59 policy is configured and TCP ndd tunables are set (both
60 currently carried out by network/initial).
61 -->
62 <dependency
63 name='network_initial'
64 grouping='optional_all'
65 restart_on='none'
66 type='service'>
67 <service_fmri value='svc:/network/routing-setup:default' />
68 <service_fmri value='svc:/network/initial:default' />
69 </dependency>

71 <dependency
72 name='network_ipfilter'
73 grouping='optional_all'
74 restart_on='none'
75 type='service'>
76 <service_fmri value='svc:/network/ipfilter:default' />
77 </dependency>

79 <exec_method
80 type='method'
81 name='start'
82 exec='/lib/svc/method/rpc-bind %m'
83 timeout_seconds='60'>
84 <method_context>
85 <method_credential
86 user='root'
87 group='root'
88 privileges='basic,file_chown,file_chown_self,file'
89 />
90 </method_context>
91 </exec_method>

93 <exec_method
94 type='method'
95 name='refresh'
96 exec=':kill -HUP'
97 timeout_seconds='0'>
98 </exec_method>

100 <exec_method
101 type='method'
102 name='stop'
103 exec='/lib/svc/method/rpc-bind %m %{restarter/contract}'
104 timeout_seconds='60'>
105 <method_context>
106 <method_credential
107 user='root'
108 group='root'
109 privileges='basic,proc_owner'
110 />
111 </method_context>
112 </exec_method>

114 <property_group name='config' type='application' >
115 <!-- default property settings for rpcbind(1M). -->

117 <!-- enable_tcpwrappers affects the wrapping of rpcbind,
```

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118         see rpcbind(1M) and tcpd(1M) for details.
119         The default value is 'false'.
120         A values of 'true' results in wrapping all UDP/TCP
121         calls to the portmapper with libwrap. Note that
122         rpcbind(1M) will not resolve or lookup names while
123         doing tcp wrapper processing.
124     -->
125     <propval
126         name='enable_tcpwrappers'
127         type='boolean'
128         value='false' />

130     <!-- verbose_logging affects the amount of information
131          which is logged by the tcpwrapper code.
132          The default is 'false'.
133          This property has no effect when tcp wrappers are not
134          enabled.
135     -->
136     <propval
137         name='verbose_logging'
138         type='boolean'
139         value='false' />

141     <!-- allow_indirect affects the forwarding of RPC calls
142          indirect rpcbind calls using rpcb_rmtcall(3NSL).
143          The default value is 'true'. By default this is allowed
144          for all services except for a handful.
145          A value of 'false' stops all indirect calls. This will
146          also disable broadcast rpc. NIS broadcast clients rely
147          on this functionality to exist on NIS servers.
148     -->
149     <propval
150         name='allow_indirect'
151         type='boolean'
152         value='true' />

154     <!-- local_only specifies whether rpcbind should allow
155          calls from hosts other than the localhost.
156          Setting local_only to true will make rpcbind serve
157          only those requests that come in from the local machine.
158          Setting local_only to false will allow access from
159          other hosts.
160     -->
161     <propval
162         name='local_only'
163         type='boolean'
164         value='true' />

166     <!-- to configure rpc/bind -->
167     <propval name='value_authorization' type='astring'
168         value='solaris.smf.value.rpc.bind' />

170     <propval
171         name='listen_backlog'
172         type='integer'
173         value='64' />

175     <propval
176         name='max_threads'
177         type='integer'
178         value='72' />
179 </property_group>

181 <!-- Authorization -->
182 <property_group name='general' type='framework'>
183     <!-- to operate rpc/bind -->

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184         <propval name='action_authorization' type='astring'
185             value='solaris.smf.manage.rpc.bind' />
186     </property_group>

188     <property_group name='firewall_context' type='com.sun.fw_definition'>
189         <propval name='name' type='astring' value='sunrpc' />
190     </property_group>

192     <property_group name='firewall_config' type='com.sun.fw_configuration'>
193         <propval name='policy' type='astring' value='use_global' />
194         <propval name='apply_to' type='astring' value='' />
195         <propval name='exceptions' type='astring' value='' />
196         <propval name='value_authorization' type='astring'
197             value='solaris.smf.value.firewall.config' />
198     </property_group>

200     <stability value='Unstable' />

202     <template>
203         <common_name>
204             <loctext xml:lang='C'>
205                 RPC bindings
206             </loctext>
207         </common_name>
208         <documentation>
209             <manpage title='rpcbind' section='1M'
210                 manpath='/usr/share/man' />
211         </documentation>
212     </template>

214 </service>

216 </service_bundle>

```

```

*****
3595 Wed Apr 15 09:46:10 2015
new/usr/src/cmd/svc/milestone/single-user.xml
5834 Remove dependency on sysidtool
*****
1 <?xml version="1.0"?>
2 <!DOCTYPE service_bundle SYSTEM "/usr/share/lib/xml/dtd/service_bundle.dtd.1">
3 <!--
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26 CDDL HEADER END

28 ident "%Z%M% %I% %E% SMI"

30 NOTE: This service manifest is not editable; its contents will
31 be overwritten by package or patch operations, including
32 operating system upgrade. Make customizations in a different
33 file.
34 -->

36 <service_bundle type='manifest' name='SUNWcsr:single-user'>
38 <service
39 name='milestone/single-user'
40 type='service'
41 version='1'>

43 <create_default_instance enabled='true' />

45 <single_instance />

46 <!--
47 Single-user's dependency on sysidtool is obsolete, but instead of
48 removing it from this manifest, retain it here with its delete
49 attribute set to true. This is to try and prevent a dependency
50 cycle with the new sysidtool which declares a dependency on
51 single-user. This will force the deletion of single-user's
52 sysidtool dependency as soon as this manifest is imported
53 (instead of waiting for upgrade to delete it).

55 Note that this does not guarantee the prevention of a dependency
56 cycle (if the new sysidtool manifest is imported before
57 single-user's) - if this does occur, the code in upgrade will
58 catch it - it deletes single-user's dependency and "svcadm
59 clear"s sysidtool.
60 -->

```

```

47 <dependency
63 name='sysidtool'
64 grouping='require_all'
65 restart_on='none'
66 type='service'
67 delete='true'>
68 <service_fmri value='svc:/system/sysidtool:net' />
69 <service_fmri value='svc:/system/sysidtool:system' />
70 </dependency>

72 <dependency
48 name='nodename'
49 grouping='require_all'
50 restart_on='none'
51 type='service'>
52 <service_fmri value='svc:/system/identity:node' />
53 </dependency>

55 <dependency
56 name='filesystem-minimal'
57 grouping='require_all'
58 restart_on='none'
59 type='service'>
60 <service_fmri value='svc:/system/filesystem/minimal' />
61 </dependency>

63 <dependency
64 name='milestone-devices'
65 grouping='require_all'
66 restart_on='none'
67 type='service'>
68 <service_fmri value='svc:/milestone/devices' />
69 </dependency>

71 <dependency
72 name='manifests'
73 grouping='require_all'
74 restart_on='none'
75 type='service'>
76 <service_fmri value='svc:/system/manifest-import' />
77 </dependency>

79 <dependency
80 name='loopback-network'
81 grouping='require_any'
82 restart_on='none'
83 type='service'>
84 <service_fmri value='svc:/network/loopback' />
85 </dependency>

87 <dependency
88 name='network'
89 grouping='optional_all'
90 restart_on='none'
91 type='service'>
92 <service_fmri value='svc:/milestone/network' />
93 </dependency>

95 <!--
96 We can't know how long legacy init scripts will take to run. Set
97 the timeout value high enough to allow them to take their time
98 to start.
99 -->

101 <exec_method

```

```
102         type='method'
103         name='start'
104         exec='/sbin/rcS start'
105         timeout_seconds='1800' />

107     <exec_method
108         type='method'
109         name='stop'
110         exec=':true'
111         timeout_seconds='0' />

113     <!--
114         The init scripts should never automatically be run twice.
115         duration=transient tells svc.startd not to restart if no
116         processes are left running, and timeout_retry=false tells
117         svc.startd not to retry the start method if it times out.
118     -->
119     <property_group name='startd' type='framework'>
120         <propval name='duration' type='astrin' value='transient' />
121         <propval name='timeout_retry' type='boolean' value='false' />
122     </property_group>

124     <stability value='Evolving' />

126     <template>
127         <common_name>
128             <loctext xml:lang='C'>
129                 single-user milestone
130             </loctext>
131         </common_name>
132         <documentation>
133             <manpage title='init' section='1M'
134                 manpath='/usr/share/man' />
135         </documentation>
136     </template>
137 </service>

139 </service_bundle>
```

new/usr/src/pkg/manifests/developer-opensolaris-osnet.mf

1

3051 Wed Apr 15 09:46:10 2015
new/usr/src/pkg/manifests/developer-opensolaris-osnet.mf
5834 Remove dependency on sysidtool

```
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19 # CDDL HEADER END
20 #
21 #
22 # Copyright (c) 2010, Oracle and/or its affiliates. All rights reserved.
23 #
24 set name=pkg.fmri value=pkg:/developer/opensolaris/osnet@$(PKGVERS)
25 set name=pkg.description \
26     value="Dependencies required to build the OS/Net Consolidation."
27 set name=pkg.summary \
28     value="Dependencies required to build the OS/Net Consolidation."
29 set name=info.classification \
30     value="org.opensolaris.category.2008:Development/Distribution Tools"
31 set name=org.opensolaris.noincorp value=true
32 set name=variant.arch value=$(ARCH)
33 depend fmri=data/docbook@0.5.11-0.133 type=require
34 depend fmri=developer/astdev@0.5.11-0.133 type=require
35 depend fmri=developer/build/make@0.5.11-0.133 type=require
36 depend fmri=developer/build/onbld@0.5.11-0.133 type=require
37 $(1386_ONLY)depend fmri=developer/gnu-binutils@2.19-0.133 type=require
38 depend fmri=developer/java/jdk@0.5.11-0.133 type=require
39 depend fmri=developer/lexer/flex@2.5.35-0.133 type=require
40 depend fmri=developer/object-file@0.5.11-0.133 type=require
41 depend fmri=developer/parser/bison@2.3-0.133 type=require
42 depend fmri=developer/versioning/mercurial@1.3.1-0.133 type=require
43 depend fmri=library/glib2@0.5.11-0.133 type=require
44 depend fmri=library/libxml2@2.7.6-0.133 type=require
45 depend fmri=library/libxslt@0.5.11-0.133 type=require
46 depend fmri=library/nspr/header-nspr@0.5.11-0.133 type=require
47 depend fmri=library/perl-5/xml-parser@0.5.11-0.133 type=require
48 depend fmri=library/security/trousers@0.3.2-0.133 type=require
49 depend fmri=print/cups@1.4.2-0.133 type=require
50 depend fmri=print/filter/ghostscript@8.64-0.133 type=require
51 depend fmri=runtime/perl$(PERL_PKGVERS)@5.10.0-0.133 type=require
52 depend fmri=system/header@0.5.11-0.133 type=require
53 depend fmri=system/library/dbus@0.5.11-0.133 type=require
54 depend fmri=system/library/install@0.5.11-0.133 type=require
55 depend fmri=system/library/libdbus-glib@0.5.11-0.133 type=require
56 depend fmri=system/library/libdbus@0.5.11-0.133 type=require
57 depend fmri=system/library/math/header-math@0.5.11-0.133 type=require
58 depend fmri=system/library/mozilla-nss/header-nss@0.5.11-0.133 type=require
59 depend fmri=system/management/product-registry@0.5.11-0.133 type=require
59 depend fmri=system/management/snmp/net-snmp@5.4.1-0.133 type=require
60 depend fmri=text/gnu-gettext@0.16.1-0.133 type=require
```

new/usr/src/pkg/manifests/developer-opensolaris-osnet.mf

2

61 depend fmri=web/server/apache-22 type=require