

jnxExperiment

The object identifier for the `jnxExperiment` root branch of the Structure of Management Information MIB is `{juniperMIB 5}`. The `jnxExperiment` root branch contains experimental Juniper Networks enterprise-specific MIBs. This is the top-level object identifier registry used by Juniper Networks products for SNMP modules containing experimental MIB definitions.

`jnxExperiment` MIBs are defined as the following MIBs:

- IETF work-in-process MIBs that have not been assigned a permanent object identifier by the IANA.
- Juniper Networks work-in-process MIBs that have not achieved final production quality or field experience.

The following draft supports the `jnxExperiment` MIB space: Internet draft `draft-ietf-idr-bgp4-mibv2-03.txt`, *Definitions of Managed Objects for the Fourth Version of Border Gateway Protocol (BGP-4), Second Version* (`jnxBgpM2PrefixInPrefixes`, `jnxBgpM2PrefixInPrefixesAccepted`, and `jnxBgpM2PrefixInPrefixesRejected` objects only).

- Related Topics**
- Structure of Management Information MIB
 - `jnxProducts`
 - `jnxServices`
 - `jnxMibs`
 - `jnxTraps`

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