

Novell® Identity Manager 4.0.2 Bidirectional Driver for Mainframes

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The documentation on this page applies to z/OS security systems, including RACF and Top Secret. For this platform, you can synchronize information to and from eDirectory and the connected system (bidirectional). For supported platforms, you can synchronize information from eDirectory to many different connected systems using a single driver (Fan-out).

1 Readme

Readme (https://www.netiq.com/documentation/idm402drivers/readme_mf/data/readme_mf.html)

2 Administration Guides

- ♦ *Identity Manager for Mainframes: RACF Implementation Guide* (https://www.netiq.com/documentation/idm402drivers/bi_impl_mf-racf/data/bookinfo.html) (PDF (https://www.netiq.com/documentation/idm402drivers/pdffdoc/bi_impl_mf-racf/bi_impl_mf-racf.pdf))
- ♦ *Identity Manager for Mainframes: CA Top Secret Implementation Guide* (https://www.netiq.com/documentation/idm402drivers/bi_impl_mf-topsecret/data/bookinfo.html) (PDF (https://www.netiq.com/documentation/idm402drivers/pdffdoc/bi_impl_mf-topsecret/bi_impl_mf-topsecret.pdf))

3 Additional Documentation

- ♦ Novell eDirectory 8.8 (<http://www.novell.com/documentation/edir88/>)
- ♦ Novell Identity Manager 4.0.2 (<http://www.netiq.com/documentation/idm402>)
- ♦ Novell Identity Manager 4.0.2 Drivers (<http://www.netiq.com/documentation/idm402drivers>)
- ♦ Latest version of Novell iManager (<http://www.novell.com/documentation/imanager27/>)