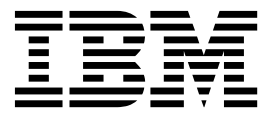


IBM Security Identity Manager Version 6

Legal Information



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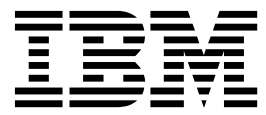


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Table list

Legal notices

There are several notices with important information about accessibility, security, privacy, notices, and trademarks.

- “Accessibility features of IBM Security Identity Manager”
- “Statement of Good Security Practices” on page 2
- “Privacy Policy Considerations” on page 2
- “IBM Notices” on page 2
- “Trademarks” on page 5

Accessibility features of IBM® Security Identity Manager

Accessibility features help users who have a disability, such as restricted mobility or limited vision, to use information technology products successfully.

IBM Security Identity Manager partially conforms to Section 508 standards for accessibility. Detailed compliance information is available by requesting Voluntary Product Accessibility Templates (VPATs) at http://www.ibm.com/able/product_accessibility/index.html.

The following list includes the major accessibility features in IBM Security Identity Manager:

- Support for the Freedom Scientific JAWS screen reader application
- Keyboard-only operation
- Interfaces that are commonly used by screen readers
- Keys that are discernible by touch but do not activate just by touching them
- Industry-standard devices for ports and connectors
- The attachment of alternative input and output devices

Keyboard navigation

This product uses standard Microsoft Windows navigation keys.

Related accessibility information

The following keyboard navigation and accessibility features are available in the IBM Security Identity Manager form designer:

- You can use the tab keys and arrow keys to move between the user interface controls.
- You can use the Home, End, Page Up, and Page Down keys for more navigation.
- You can start any applet, such as the form designer applet, in a separate window. The applet enables Alt+Tab to toggle between that applet and the web interface and for more screen workspace. To start the window, click **Launch as a separate window**.
- You can change the appearance of applets such as the form designer by using themes. Themes provide high contrast color schemes that help users with vision impairments to differentiate between controls.

The IBM Knowledge Center is accessibility-enabled. The accessibility features are described at http://www.ibm.com/support/knowledgecenter/doc/kc_help.html#accessibility.

See the IBM Human Ability and Accessibility Center for more information about the commitment that IBM has to accessibility.

Statement of Good Security Practices

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