

Configuring Infranet Controller Password Access Restrictions (NSM Procedure)

You can restrict Infranet Controller and resource access by password-length when administrators or users try to sign in to an Infranet Controller. The user must enter a password whose length meets the minimum password-length requirement specified for the realm.

To configure Infranet Controller password access restrictions:

1. In the NSM navigation tree, select **Device Manager > Devices**.
2. Click the **Device tree** tab, and then double-click the Infranet Controller device for which you want to configure password access restrictions.
3. Click the **Configuration** tab. In the configuration tree, select the level at which you want to implement password access restrictions. Then select:
 - **Administrators > Admin Realms > Select Realm > Authentication Policies > Password** to configure password access restrictions for admin realms.
 - **Users > User Realms > Select Realm > Authentication Policies > Password** to configure password access restrictions for user realms.
4. Add or modify settings as specified in Table 1 on page 1.
5. Click one:
 - **OK**—Saves the changes.
 - **Cancel**—Cancels the modifications.

Table 1: Password Access Restrictions Configuration Details

| Option | Function | Your Action |
|---|--|---|
| Options for primary authentication server | Specifies the options for the primary authentication server. | <ul style="list-style-type: none">■ Select Only allow users that have passwords of a minimum length to restrict user access to only those who meet the Primary password minimum length requirement.■ Select Allow all users to permit access to all the users. |
| Primary password minimum length | Specifies the minimum number of characters a password must have. | Select or enter the minimum number of characters that a password must have. |

Related Topics

- Configuring Infranet Controller Source IP Access Restrictions (NSM Procedure)
- Configuring Infranet Controller Browser Access Restrictions (NSM Procedure)
- Configuring Infranet Controller Certificate Access Restrictions (NSM Procedure)
- Configuring Infranet Controller Host Checker Access Restrictions (NSM Procedure)
- Configuring the Number of Concurrent Sessions and Concurrent Users for Infranet Controller Users (NSM Procedure)

- Configuring Infranet Controller User Roles (NSM Procedure)
- Creating and Configuring Infranet Controller Administrator Roles (NSM Procedure)