



Password Reset™

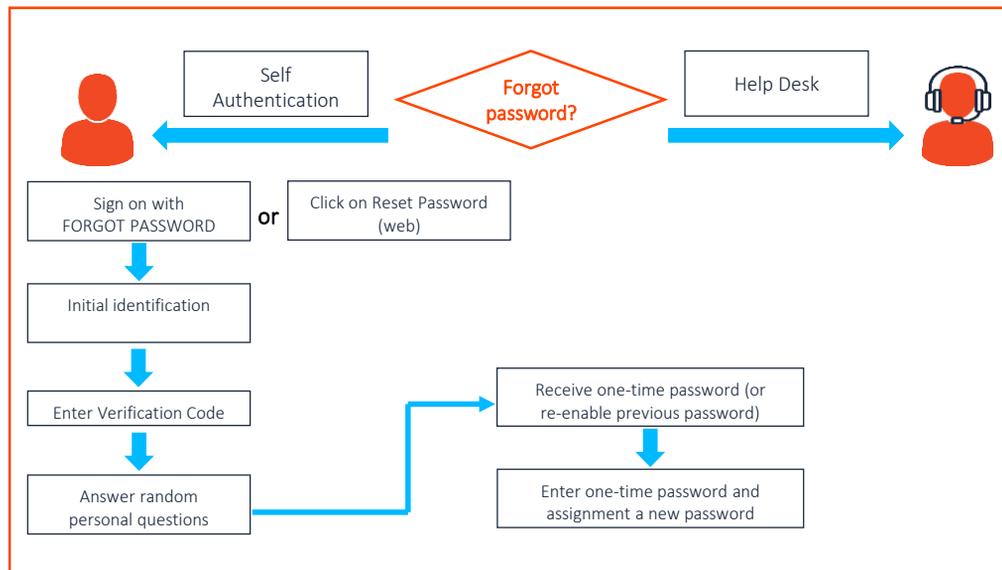
Automatic IBM i Password Reset

One of the biggest time- and money!- wasters for any organization is resetting user's passwords. Numerous surveys suggest that the time lost for this activity is up to 40 minutes for each password, and that as many as 50% of the help desk calls are for password resets.

Organizations addressing the sensitive issue of how to best manage IBM i user passwords can now empower their users to reset their own passwords with minimal effort or exposure. Password Reset, part of the iSecurity suite, allows users to change their passwords on the basis of personal questions whose answers only they know.

This unique and reliable solution allows a help desk to automatically assist users without compromising either security or the efficiency of procedures.

Password Reset Workflow – User Registers Once with Personal Questions



Password Reset is simple to use and administer by all relevant personnel: users, system administrators, and help desk staff. It enables an enterprise to introduce first time use of a straightforward password control mechanism into the organization with minimum overhead, while ensuring that a user's password is not known to anyone except the user.

After a user creates a password profile for self-authentication, which can be edited at any time, the user can reset the password alone or request assistance from the help desk. In the event that a user has forgotten a password when trying to login, the user simply enters FORGOT in the User field and PASSWORD in the Password field, either on the iSecurity login screen or in a special web interface. This triggers the self-authentication process that the user set up in advance - personal questions and responses that are also case sensitive.

Each company can control the type and number of challenge questions asked as well as the number of reset attempts allowed, each based on the organization's security policies. Unsuccessful attempts to reset passwords trigger automatic notification to the relevant security personnel. Challenge questions discourage fraudulent reset requests and users can set their own default reset password—known only to themselves—which adds another layer of security!

Resetting user passwords can now be resolved in minutes and without the help desk, saving the company both valuable time and resources.

Modify Person

Type choices, press Enter.

Person	BRIANR
First name	Brian
Family name	Rigby
Birthday	6/11/87
ID Number	136849489
Employee number	4969291
Cell phone	878-792-1515
Office phone	023-958-6585
E-Mail address	brian.rigby@acme.com
Language	ENG
User ID	UH6752
P-R class	PROGRAMMER
Last update date	
Last used date	

F3=Exit F4=Prompt

Self Service Password Reset

Self-service Password Reset will automatically send you a new personal password after you correctly complete the identification process. This one-time password must be used within a short, pre-defined time period.

Use Password Reset only to identify yourself and request a new personal password. Other uses are not allowed as they may breach your organization's security regulations and may also be a criminal offense.

Appropriate measures may be taken against those found misusing the product.

ID Number:

Cellular phone:

Feature	How does it help me?
Integrates with other iSecurity products	Password Reset can be added with minimum effort to your iSecurity solutions, providing all the benefits of a full audit trail, triggered actions, and so on.
Password templates	Users can be assigned to a specific password template, ensuring that all users who need the same type of access have the same level of password security.
Password generation	The passwords generated comply with your organization's password policy.
Password Reset classes	Password Reset classes support different verification policies for different groups of users.
Multi-lingual	Different languages can be defined for different user's questions.
Always available	Password Reset is always available for your users, even during non-standard working hours (late nights, weekends, and so on), in both native and web formats.