

Password Reset / Unlock

Category: Access/Account

Sub-Category: User Account

Group: Password Reset / Unlock

Step No.	Action	Description	Expected Outcome
1	Verify User Identity	<ul style="list-style-type: none">- Confirm caller via registered phone/email/employee ID.- Enter the Code or click the link sent to your email to verify the request.	User identity verified successfully.
2	Guide Self-Service Reset	<ul style="list-style-type: none">- Click on self-service reset portal.- Create a strong new password with a mix of letters, numbers, and symbols.	User resets password without admin intervention.
3	Check Account Status	<ul style="list-style-type: none">- Validate if account is locked, disabled, or expired.- In AD (Active Directory): Go to Account tab → User must change password → Unlock Account checkbox.- <i>In SAP: run SU01 transaction.</i>	Root cause of issue identified.
4	Unlock Account	<ul style="list-style-type: none">- In AD/Portal: Right-click → Unlock Account.- Save and confirm.- For SAP: in SU01, choose Unlock option.	User account unlocked.
5	Generate Temporary Password	<ul style="list-style-type: none">- Create password following organisation security policy (length, complexity, history rules).- Example: 12+ characters, mix of upper/lower, numbers, symbols.	Temporary password generated.
6	Deliver Temporary Password Securely	<ul style="list-style-type: none">- Send via encrypted email, one-time SMS.- Never share plaintext via chat/phone.	User receives temporary password securely.

7	Force Password Change	<ul style="list-style-type: none"> - In AD (<i>Active Directory</i>): check User must change password at next login. - In SAP: set initial password flag. 	User forced to set new password on next login.
8	User Instruction	<ul style="list-style-type: none"> - Inform user: "Use temporary password to log in and create a new password." - Share password rules: no dictionary words, avoid reuse, min length, special chars. 	User is aware and prepared to reset password.
9	Validate Policy Compliance	<ul style="list-style-type: none"> - Ensure new password complies with: <ul style="list-style-type: none"> → SAP security rules → AD/SSPR rules → Organizational password standards. - Reject weak passwords. 	Password accepted and compliant.
10	Backend Validation	<ul style="list-style-type: none"> - If repeated failures occur, check: → Synchronization scripts → Password sync connectors → Security policies. 	Config corrected, preventing recurring issue.
11	Close & Document	<ul style="list-style-type: none"> - Confirm with user that login is successful. - Document actions taken . - Tag ticket as Resolved – Password Reset / Unlock. 	Ticket closed, resolution documented.