

Rolling out two-factor authentication (2FA) involves several critical steps to ensure a smooth and secure deployment. Here is a checklist to ensure your success:

## Pre-rollout Preparation:

### 1. Assessment and Planning:

- Identify which employees do not have a personal or work email address or a mobile number on their employee record. A report can be created using the Employee Census template within [Report Builder](#).
- Empower your managers with reporting, in order to gather missing email addresses or mobile numbers from their direct reports, by leveraging [Report Shipping](#).
- Once the missing data has been received, update the appropriate fields on the details tab of the employee record.

### 2. Understanding and Educating Your Team on 2FA:

- Educating your managers is a proactive way to assist with overcoming objectives for the implementation of 2FA. Share helpful information with your team and your managers on [eSS 2FA](#) and its overall impact to [Security](#) measures that are necessary to keep the company and your employees' data secure.

## Deployment Checklist:

### 3. Communications:

- Use the [Notification Center](#) to notify your employees about eSS 2FA and to send periodic reminders before it is launched.
- Provide [Clear Instructions](#) on what your employees can expect once 2FA is enabled for eSS.
- Address frequently asked questions (FAQs) regarding the new authentication process.

### 4. Monitoring and Support:

- Provide support for users who may need assistance with setup.
- Prepare support resources and personnel to handle inquiries and troubleshooting. Contact your APS Support team for technical items that cannot be resolved by you or your managers.

## Post-rollout Evaluation:

### 5. Training:

- Train support staff and managers on managing 2FA.
- Educate employees on the importance of 2FA and how to recognize phishing attempts and other [Security](#) measures.

### 6. Continuous Improvement:

- At Onboarding, require new employees to provide a mobile phone number and a personal email address, especially if they will not be provided a work email.
- Stay updated on [Security](#) best practices and potential vulnerabilities.

By following this checklist, you can ensure a comprehensive and secure rollout of two-factor authentication within your organization.