SoftwareUpdateServices
mc_mobile_tunnel

isLockdownModeEnabled is called in the function:

```
-[MTIPCUTunnelParser _commandInstallProfile:]
```

Here is a snippet from IDA:

```
if ( [MTIPCUTunnelParser _isLockdownModeEnabled] )
{
    v16 = DMCErrorArray(CFSTR("ERROR_PROFILE_INSTALL_PREVENTED_BY_LOCKDOWN"));
    v17 = (id)objc_claimAutoreleasedReturnValue(v16);
    v18 = DMCErrorTypeFatal;
    v19 = DMCInstallationErrorDomain;
    v20 = 4021LL;
}
else
{
    v27 = DMCErrorArray(CFSTR("ERROR_PROFILE_NO_INTERACTIVE_INSTALLATION"));
    v17 = (id)objc_claimAutoreleasedReturnValue(v27);
    v18 = DMCErrorTypeFatal;
    v19 = DMCInstallationErrorDomain;
    v20 = 4020LL;
}
```

This is where it's preventing the installation of profiles when Lockdown Mode is enabled as mentioned by Apple.

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isLockdownModeEnabled is called in the function:

```
-[SUManagerCore shouldShowRollbackSuggestionAlert:error:]
```

If Lockdown Mode is enabled, it will log "Device is in Lockdown Mode. Ignoring revoked update" and NOT allow a rollback from a revoted update.

The above function is called via an objc_msgSend stub by the following functions:

- ```
  [SUManagerCore revokedUpdateFound:]
  ```

  - Where LDM determines if Rollback Suggestions are shown.

- ```
  [SUManagerCore suggestRollback:rollbackDescriptor:withResult:]
  ```

  - Where LDM prevents the presentation of the rollback.

It is possible this will prevent rolling back the NEW Rapid Security Response (RSR)