

Archived:Certain EAP types not supported in OMA Client Provisioning (Known Issue)

Archived: This article is **archived** because it is not considered relevant for third-party developers creating commercial solutions today. If you think this article is still relevant, let us know by adding the template {{ReviewForRemovalFromArchive|user=~~~|write your reason here}}.

The different EAP (Extensible Authentication Protocol) types and especially combinations of them are not handled very well when using OMA Client Provisioning on S60 3rd Edition.

Description

When using OMA Client Provisioning over SMS to provision S60 3rd Edition devices with settings like WLAN access points, certain EAP types, such as MSCHAPV2 (Microsoft Challenge Handshake Authentication Protocol) over PEAP (Protected Extensible Authentication Protocol), do not work.

Solution

Currently there is no solution available. This is expected to be fixed in future releases.