MZF / PAC SECURENET INTEGRATION

CLIENT LANDSCAPE

HTTPS

METASEC ZPHONE FRAMEWORK

HTTPS
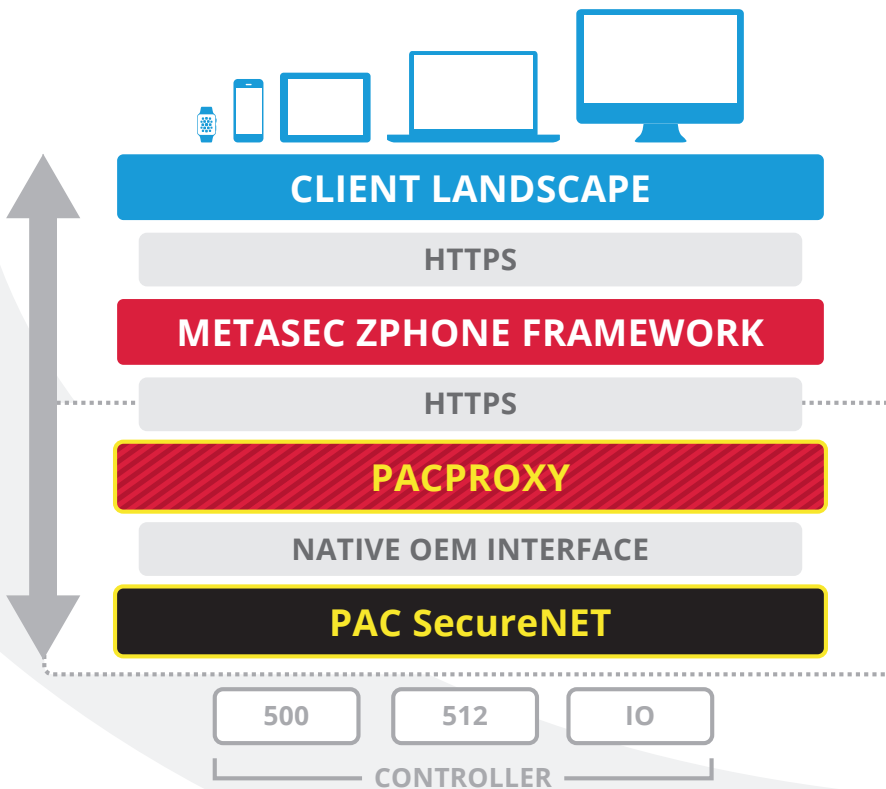
PACPROXY

NATIVE OEM INTERFACE

PAC SecureNET

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CONTROLLER

- Full encryption of control and voice data
- Transport via SIPS / SRTP or OpenVPN Tunnel
- Automatic provisioning
- Integration into Microsoft Active Directory
- Integrated SSL PKI
- Hardware or virtual appliance

In 2013 we established a close partnership with Stanley Security Products from Stockport England.

This is the manufacturer of access control product »PAC SecureNet«. PAC SecureNet is sold worldwide and used thousands of times in small and large installations.

Within this cooperation, the software »PACPROXY« originated. This is the connecting component between the PAC SecureNet environment and the metaSEC SIP Intercom Framework. We opened both worlds the full range of relevant benefits and features.

A positive side effect the metaSEC team advanced in the course of development to a worldwide unique »think tank« for project-related Customizing outside the standard software.

Currently four products are available which can be installed as an extension to the standard:

- Alarm Panel
- Microsoft Active Directory Connector
- Besucher Management
- Janus Mobile App

The big highlight: all communications between MZF and SecureNet are initiated via the OEM interface. This ensures, that the solutions are functionally reliable even in a future update of the core product!

All components communicate via the respective standard way.

Between PAC SecureNet and PACPROXY, the exchange of data takes place via the OEM interface.

PACPROXY acts as a proxy towards the MZF. The communication is done via an SSL secured connection.

Big advantage: PACPROXY can run on the SecureNet servers, but also be decoupled if necessary - for example: in a DMZ.

Authorized applications can manage and control the SecureNet via the MZF.

Feel free to contact us and discuss your idea with us. A solution is often easier and closer than you think …

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