

AddPac IP Video Door Phone



Multi-Terminal Ringing Service using ACS(Access Control Server) for Large-Scale Deployment



AddPac

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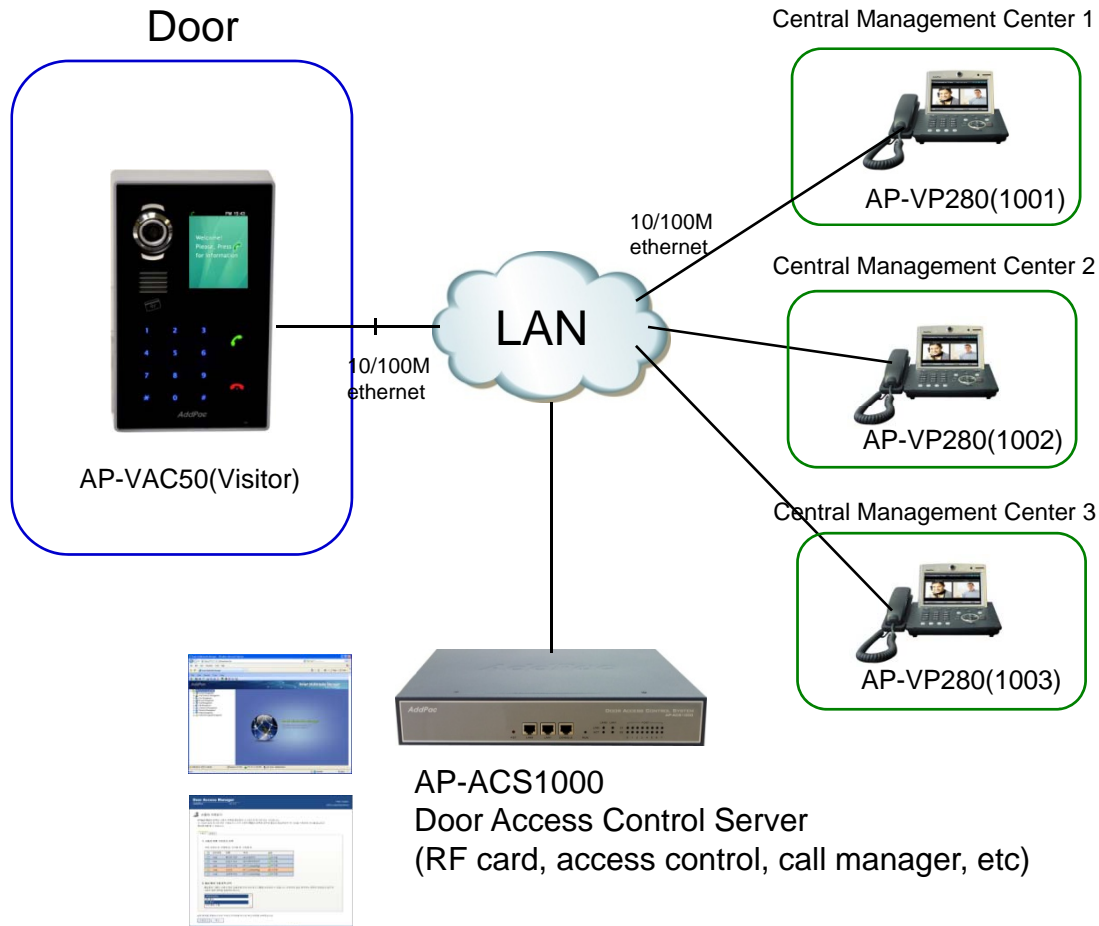
2014, Sales and Marketing

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Multi-Terminal Ringing Network Service Diagram (single ACS)



Benefits are

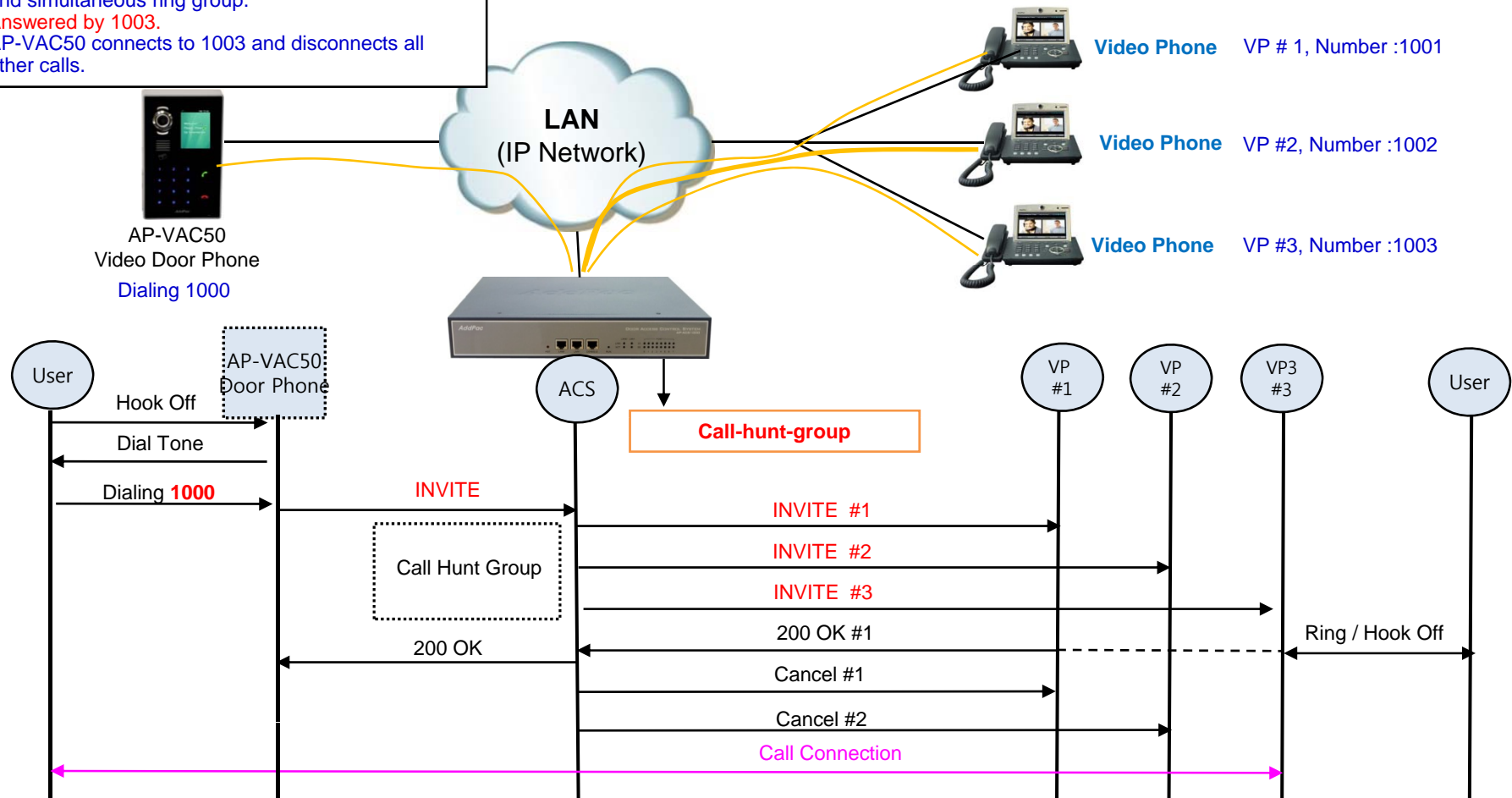
- When main secretary is busy or in absence, the others can response to the visitor's call.
- This service extends to WAN, Mobile or PSTN via VoIP Service Provider.

Signaling Flow (Video Door Phone to ACS to Video Phones)

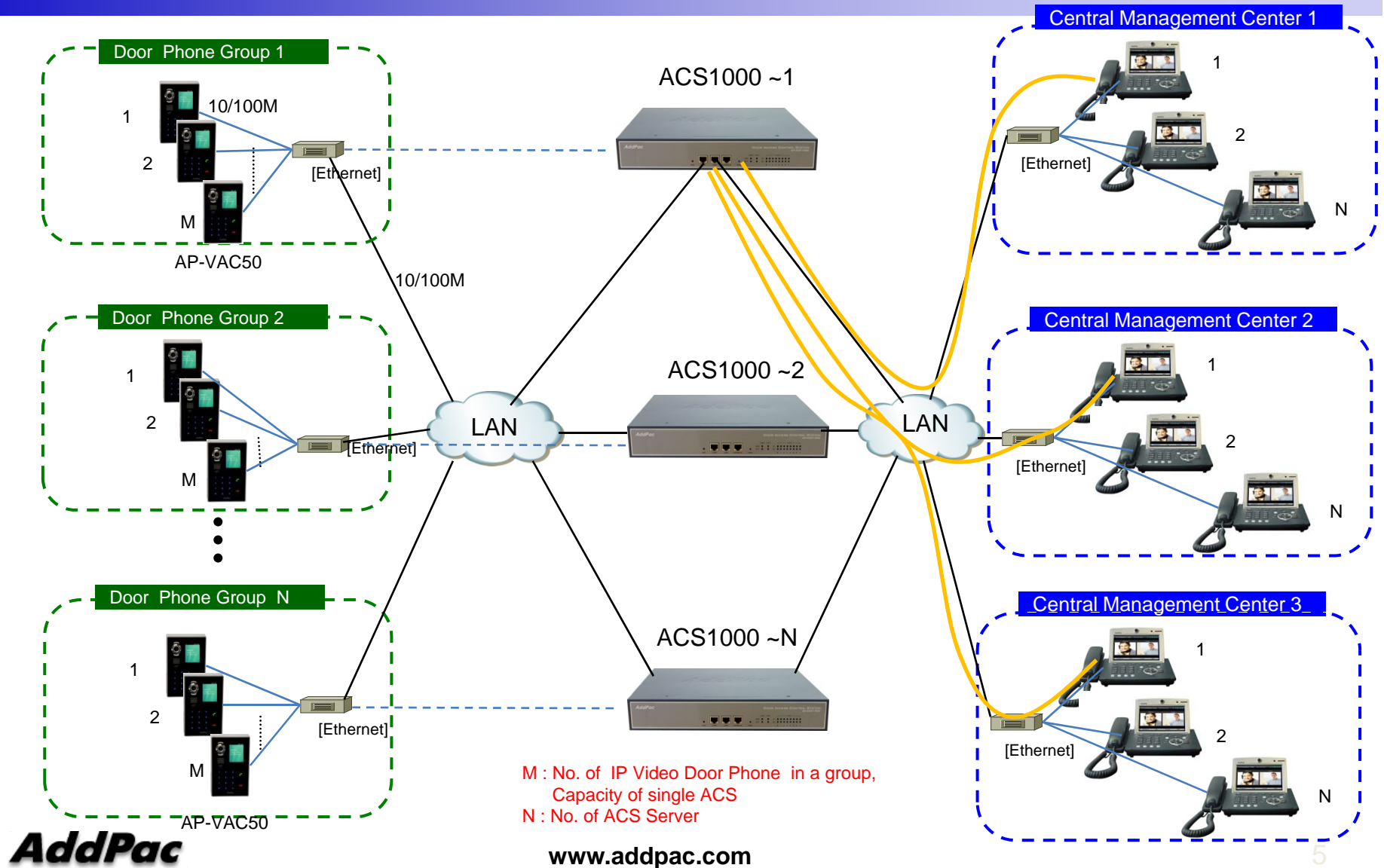
Simultaneous Ring Scenario Example

1. A Visitor call to '1000'
2. ACS calls to 1001, 1002 and 1003 by translation rule and simultaneous ring group.
3. Answered by 1003.
4. AP-VAC50 connects to 1003 and disconnects all other calls.

RTP Flow ———
Signaling Flow ———



Large Scale Network Diagram (Multiple ACS Environment)





Thank you!

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