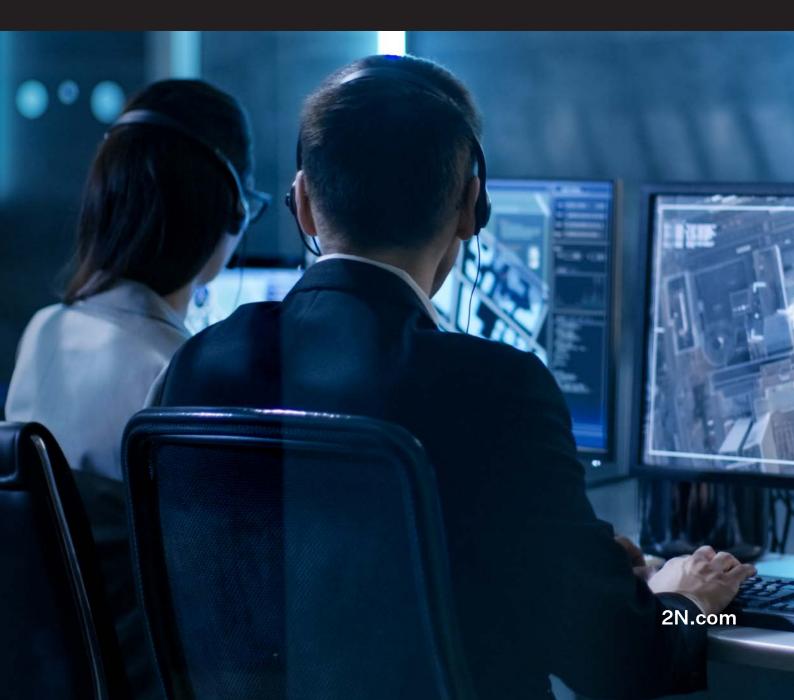
2N



Integration with the LenelS2 OnGuard® access control system gives operators the ability to monitor 2N IP intercoms, control calls and respond to events.





Features & benefits

Call management

- Serverless solution supporting direct SIP calls from 2N IP intercoms to the desktop station, as well as calls via a central SIP proxy server
- Initiate or terminate calls with just a single click in OnGuard Maps. "Intercom call" feature supported.
- Automatically initiate or terminate calls from intercoms to any station based on OnGuard events
- Monitor intercom call status (Initiated, Incoming, Established, Ended, On Hold) directly in the System Status Tree and in OnGuard Maps

Device monitoring

- Reliable, stable and continuously monitored connection between OnGuard system and 2N IP intercoms
- Extensive reporting of all intercom events and alarms displayed in OnGuard system (call states, connection status, SIP registration, audio loop test, motion and noise detection, etc.)
- Access, video and communication events link together in OnGuard system to reduce operator's overheads

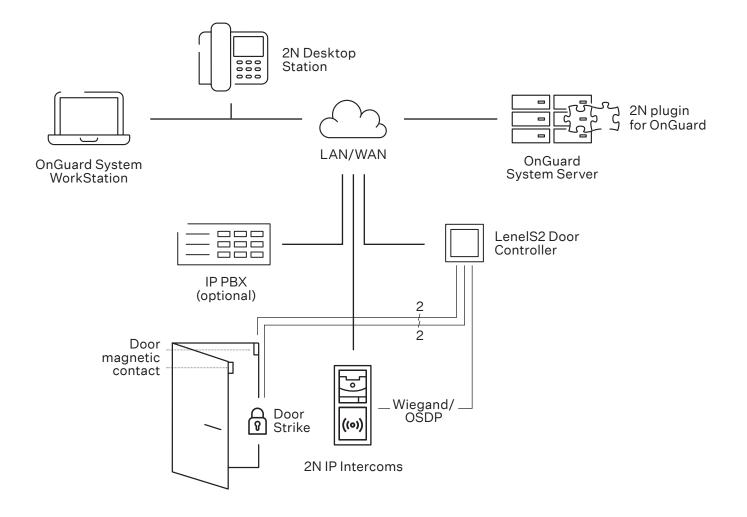
Event linkage and door control

- Use of global I/O linkage to trigger OnGuard system action based on a received intercom event (motion or noise detected, tamper switch activated, I/O status changed, DTMF sent and many others)
- Trigger door opening through the intercom system

Licensing and software requirements

- 2N IP intercoms with 2N OS 2.41 or newer
- OnGuard version 7.6, 8.0, 8.1, 8.2
- .NET Framework 4.6.1 (on the OnGuard Communication Serverwhere the 2N plugin for OnGuard is installed)
- OnGuard license: Intercom interface license (SWG-1340)
- 2N License: 2N Plugin for OnGuard (9137917) per server

How does it work?



Compatible 2N products



NOTE: Support for any feature listed above may be model or version specific – further consultation with LenelS2 and 2N is highly recommended.



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