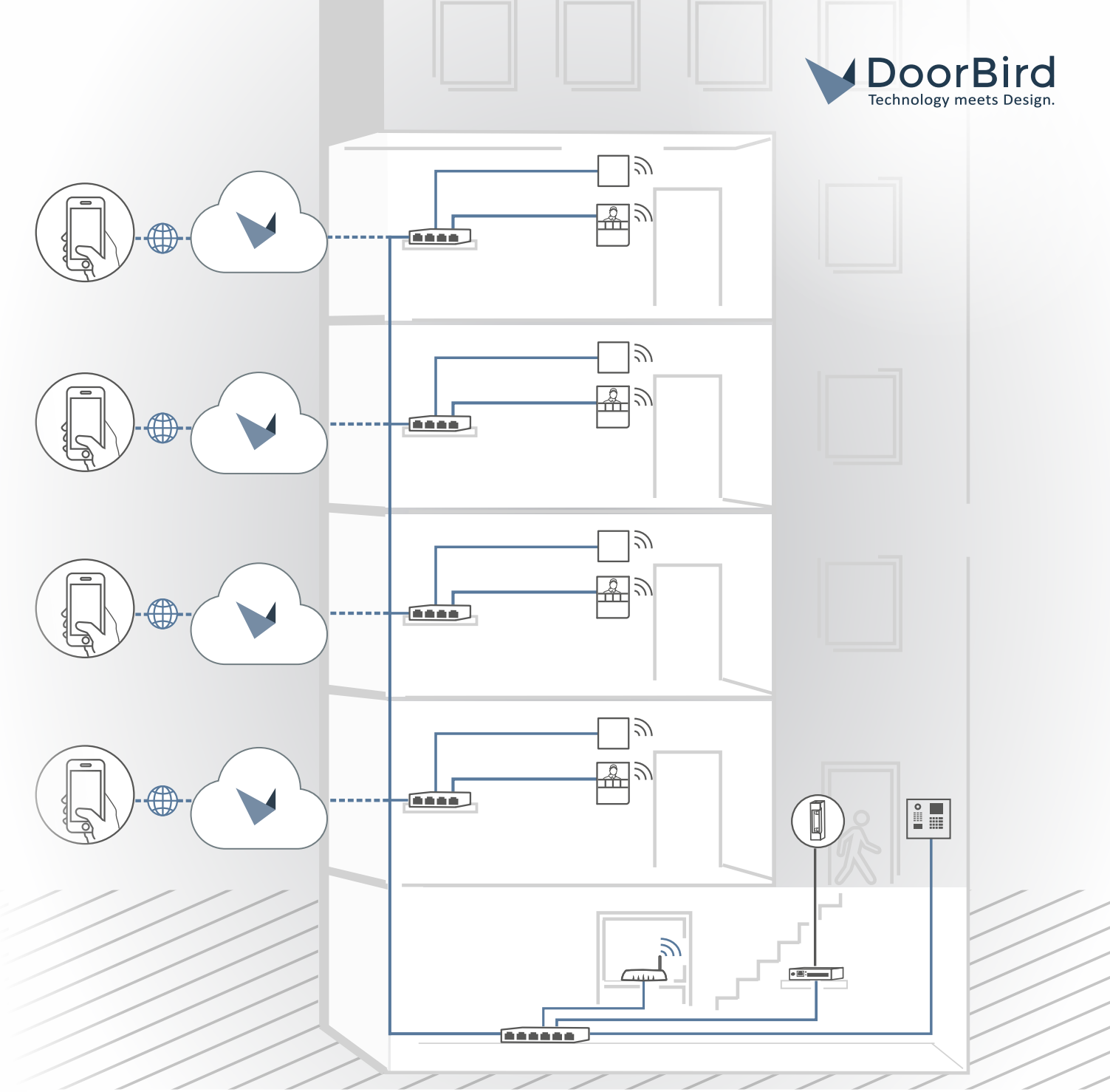
INSTALLATION SKETCH

for a multi-tenant building without third-party integration

DoorBird
Technology meets Design.

- DoorBird IP Video Door Station for multi-tenant building
- DoorBird IP Door Chime A1061W
- DoorBird Indoor station (or tablet via WiFi)
- Electric door opener with separate power supply
- DoorBird IP I/O Door Controller A1081
- Router with High-speed Internet, DHCP
- Power over Ethernet (PoE) Switch
- Network cable, max. distance between the switches: 80 m
- 3G/4G/5G
- Alternative to PoE supply: Power supply via 15 VDC and network connection via WiFi through WiFi access point on each floor



All DoorBird components within the local area network work even in case of a temporary Internet outage.

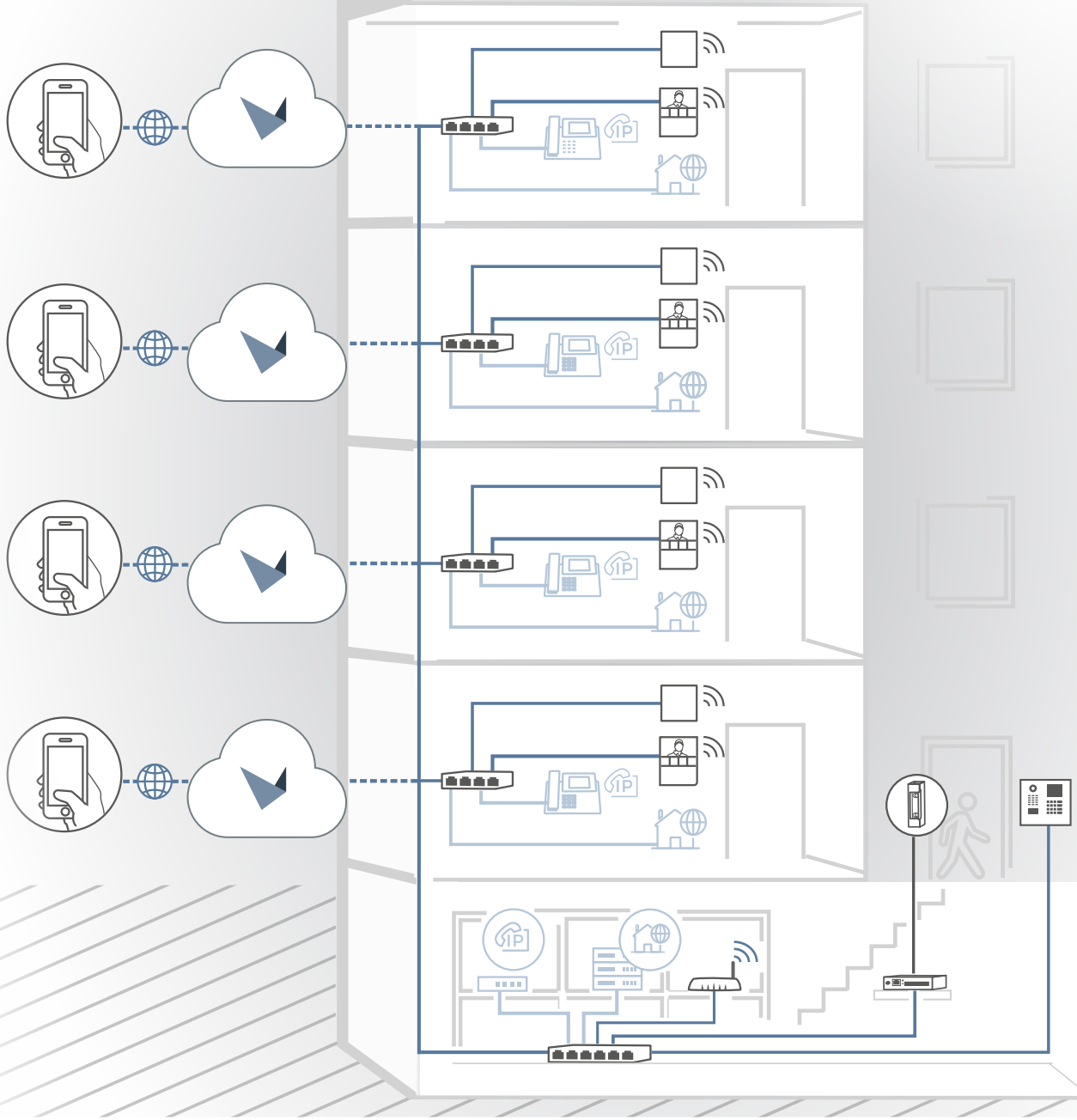
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INSTALLATION SKETCH

for a multi-tenant building with third-party integration, e.g. Control4, Crestron, Loxone

DoorBird
Technology meets Design.

- DoorBird IP Video Door Station for multi-tenant building
- DoorBird IP Door Chime A1061W
- DoorBird Indoor station (or tablet via WiFi)
- Electric door opener with separate power supply
- DoorBird IP I/O Door Controller A1081
- Router with High-speed Internet, DHCP
- Power over Ethernet (PoE) Switch
- SIP phone (P2P/PBX)
- Home automation
- Server for home automation (API)
- SIP-PBX, local or hosted
- Network cable, max. distance between the switches: 80 m
- 3G/4G/5G
- Alternative to PoE supply: Power supply via 15 VDC and network connection via WiFi through WiFi access point on each floor



All DoorBird components within the local area network work even in case of a temporary Internet outage.

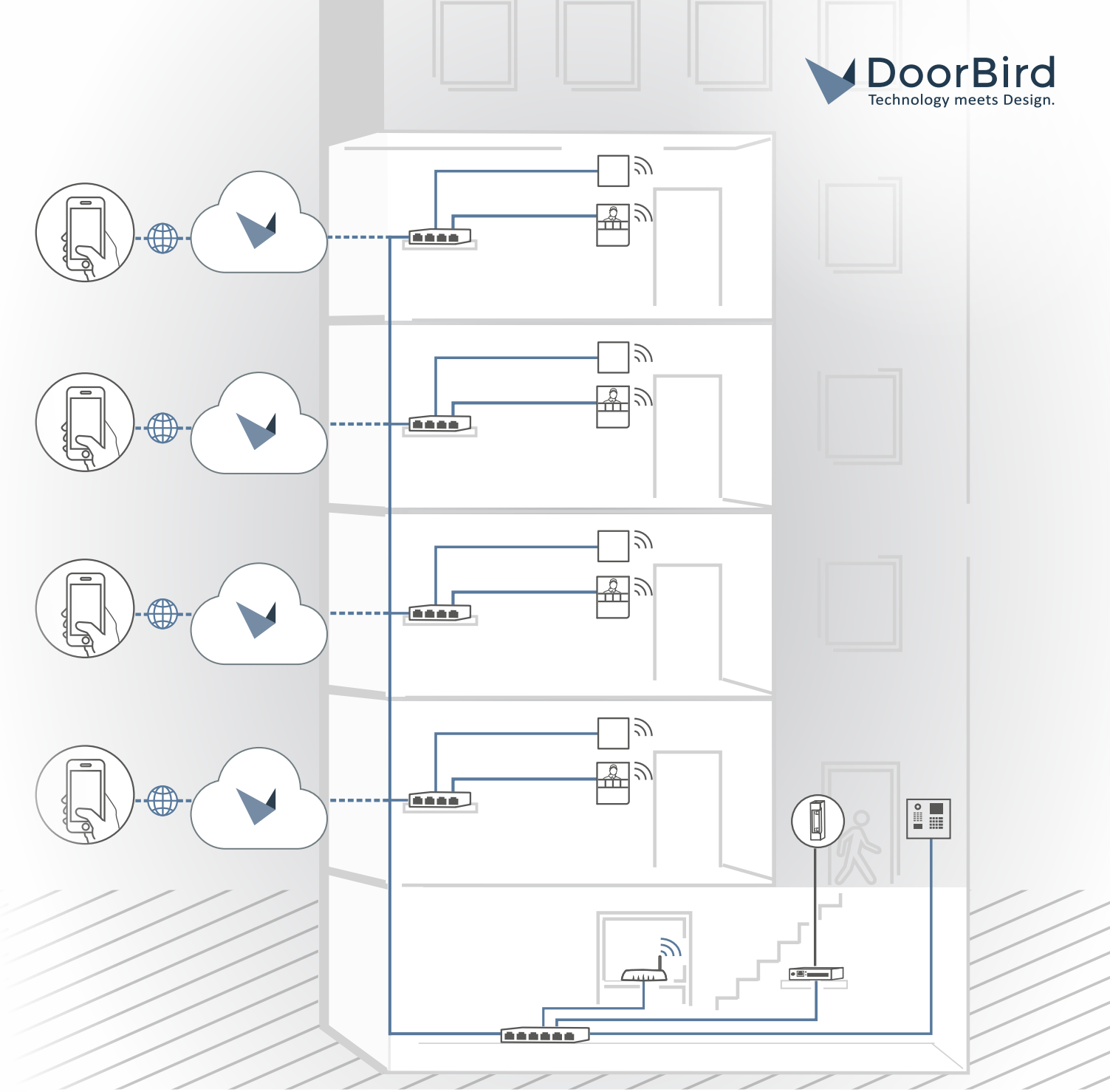
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INSTALLATIONSSKIZZE

für ein Mehrparteienhaus, ohne Drittanbieterintegration

DoorBird
Technology meets Design.

- DoorBird IP Video Türstation für Mehrparteienhaus
- DoorBird IP Türgong A1061W
- DoorBird Innenstation (oder Tablet via WLAN)
- Elektrischer Türöffner mit separater Stromversorgung
- DoorBird IP E/A Tür Controller A1081
- Router mit Highspeed-Internet, DHCP
- Power over Ethernet (PoE) Switch
- Netzwerkkabel, max. Distanz zwischen den Switches: 80 m
- 3G/4G/5G
- Alternativ zur Versorgung mit PoE: Stromversorgung per 15 VDC und Netzwerkanbindung per WLAN über WLAN Access Point auf der Etage



Alle DoorBird Komponenten im Hausnetz funktionieren auch bei einem temporären Internetausfall.

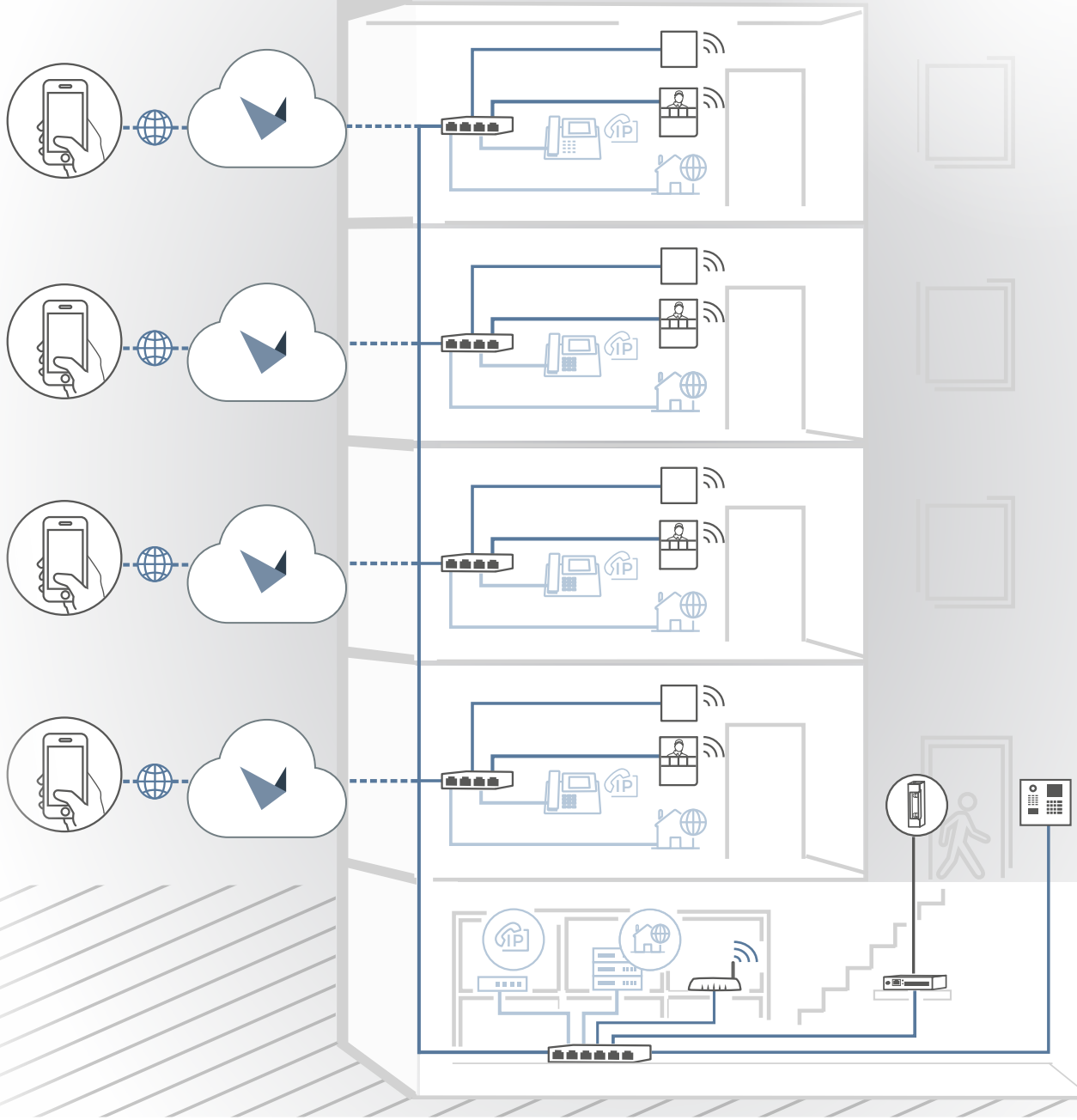
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INSTALLATIONSSKIZZE

für ein Mehrparteienhaus, mit Drittanbieterintegration, z.B. Control4, Crestron, Loxone

DoorBird
Technology meets Design.

- DoorBird IP Video Türstation für Mehrparteienhaus
- DoorBird IP Türgong A1061W
- DoorBird Innenstation (oder Tablet via WLAN)
- Elektrischer Türöffner mit separater Stromversorgung
- DoorBird IP E/A Tür Controller A1081
- Router mit Highspeed-Internet, DHCP
- Power over Ethernet (PoE) Switch
- SIP-Telefon (P2P/PBX)
- Hausautomatisation
- Server für Home Automation (API)
- SIP-Telefonanlage, lokal oder gehostet
- Netzwerkkabel, max. Distanz zwischen den Switches: 80 m
- 3G/4G/5G
- Alternativ zur Versorgung mit PoE: Stromversorgung per 15 VDC und Netzwerkanbindung per WLAN über WLAN Access Point auf der Etage



Alle DoorBird Komponenten im Hausnetz funktionieren auch bei einem temporären Internetausfall.

ümer und Änderungen vorbehalten. | Stand 08/2020 – Copyright © 2019 Bird Home Automation GmbH – www.doorbird.com