

# Hoteza HSIA

## High Speed Internet Access

Every user gets the maximum bandwidth available thanks to the **Fair Connection Policy**. The connection is dynamically balanced according to current load and tariff conditions.

### System features:

- ✓ Branded captive portal
- ✓ Promotions
- ✓ Tariff management
- ✓ PMS Authorization
- ✓ SMS Authorization
- ✓ Voucher Authorization
- ✓ Single CMS for all Hoteza products
- ✓ Single PMS interface for all products
- ✓ Proactive 24/7 cloud monitoring
- ✓ Cloud backup
- ✓ Statistics

### System advantages:

- ✓ Automatic device configuration
- ✓ Unlimited devices
- ✓ Fair Connection Policy
- ✓ Adaptive landing page design



### Hoteza HSIA system requirements:

#### Option 1 – hardware server

CPU: Intel x86\_64  
RAM: 2 GB  
HDD: SSD 32+ GB  
NIC: 2 x 1 Gbit ports

#### Option 1 – virtual machine

CPU: 2 x vCPU (2 GHz)  
RAM: 2 GB (not shared)  
HDD: 32+ GB  
NIC: 2 x 1 Gbit ports (not shared)

**Note: no additional server required if Hoteza TV implemented**

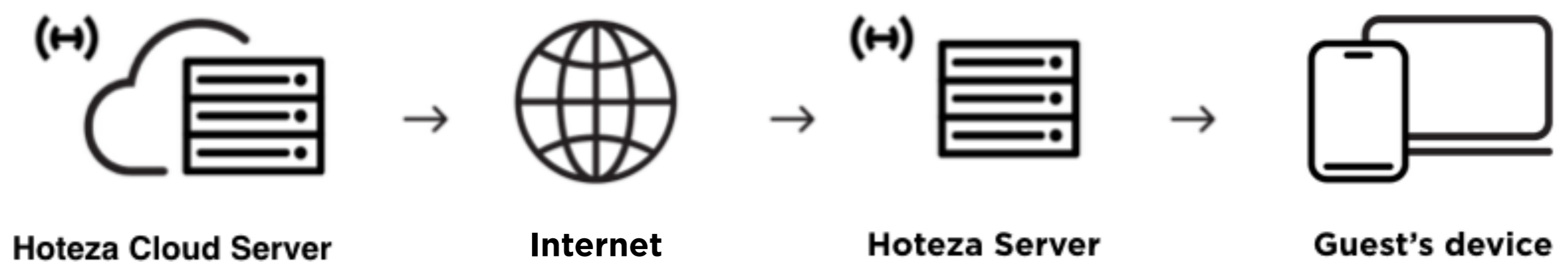
## Supported PMS:

### FIAS API (TCP/IP only)

- Opera/Fidelio
- Libra/Epitome (not all methods, ask Libra partner for more information)
- Protel
- UCS Shelter (from v.2.12.118.2325)
- WISH .NET
- Laserline
- IDS Next
- Diventa
- 1c hotel
- Theova UHS

### WebAPI

- Edelweiss
- WestSoft
- Logus
- Mews
- KorPMS (HREC\*KOR) – under development



## Hoteza HSIA network requirements:

### Ethernet/WiFi infrastructure

- VLAN support
- SSID to VLAN support

## Hoteza supported gateways:

- Main gateway - Mikrotik RB1100AHx4 or better
- Backup gateway - Mikrotik RB750Gr3 or better

**Note: please contact Hoteza for compatibility**