



AppGate USB Client Factory

The AppGate USB Client Factory from Cryptzone is a system that can be used to create and configure AppGate USB Client flash drives, enabling organizations to produce and distribute USB Client devices to all users who may need to access network resources securely from shared or public computers.

A quick and easy way to produce USB Client devices for all users who need secure access to online resources

The USB Client

The AppGate USB client from Cryptzone is a special client designed for use on personal computers to enable users to connect securely to an AppGate Security Server. The USB Client does not rely on or use the ordinary operating system on the machine. Instead, it executes in a secure and trusted environment regardless of the configuration of the original operating system on the personal computer.

The USB flash drive is a bootable device containing a full operating system, the AppGate client, web browser and other applications required by the user. (For more information please refer to the AppGate USB Client Datasheet.)

Features

- The USB Client Factory is delivered as an appliance ready to run out of the box.
- No operator training is required. Just insert the USB flash drive and wait for the process to complete. The operator can monitor the status of the drive during the process.
- All data written to the USB flash drive is automatically verified by the system without requiring operator intervention.
- The system can have upto 10 USB flash drive slots, depending on the hardware selected.
- Production time is typically 1 to 7 minutes depending on the USB flash drive specification.
- USB flash drives with capacity of 1 GByte or more can be used.

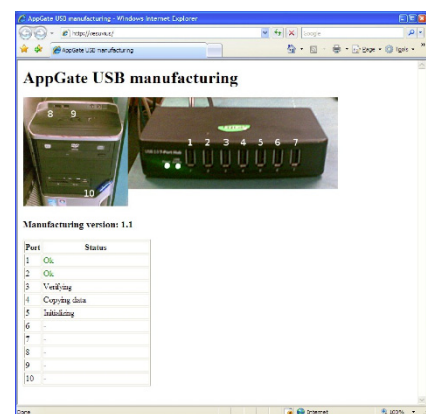
It is possible to use the USB Client Factory to create an unattended kiosk for end users to create and update their own USB devices when required.

The USB Client factory

The USB client factory is a system dedicated to creating and configuring USB Clients. It has an intuitive web interface and operator intervention is kept at a minimum.

The system is very easy to use and manage, normally the only action needed is to insert empty USB flash drives and wait for the process to finish. A web interface (see the picture) can be consulted to see the status of the currently inserted USB sticks.

The system can be connected to a network and is protected by a built-in firewall. It allows remote connections using the SSH protocol, and as an option, the USB Client Factory may be automatically updated by AppGate to the latest version available.



Cryptzone solutions mitigate information security risks identified in four key areas of Policy Compliance, Content Security, Secure Access and Endpoint Security.

The AppGate solution from Cryptzone enables organizations to provide controlled access for all authorized users regardless of their location whilst also ensuring network resources are protected against internal and external threats. This award-winning technology combines an application layer firewall with device security and granular access control system in one easy to use, cost effective system.

Cryptzone Group AB
Drakegatan 7,
SE-412 50 Gothenburg,
Sweden
Tel: +46 (0)31 773 86 00

United Kingdom
Tel: +44 (0)370 013 1600

United States
Tel: +1.949.279.6177

info@cryptzone.com
www.cryptzone.com