

# Server Rack Components Management

## Support for inbound to manufacturing materials



### Challenge

Cloud Services Provider requires support for active management of inbound materials to their various Server Rack assembly and test providers.

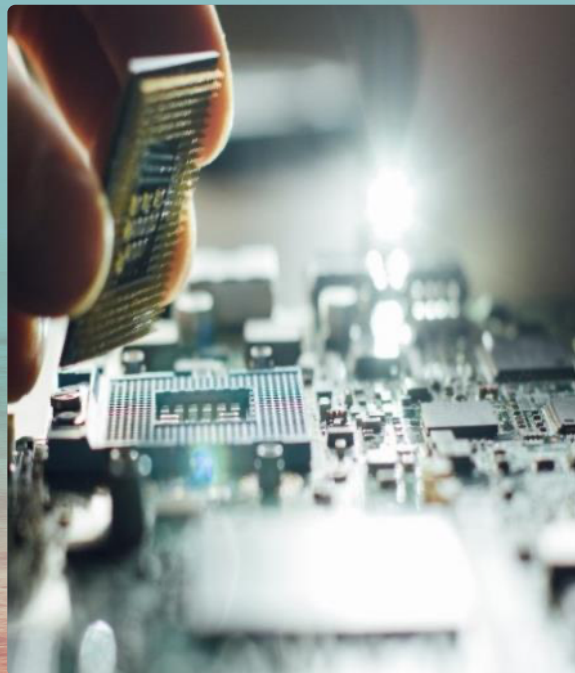
#### Main requirements:

- Providing VMI services for inbound component suppliers to make all inbound materials visible for production planning
- Enabling active management of inbound component supply chain by participants with capabilities determined by the Cloud Services Provider

**Product** Components Mgmt

**Industry** VM Electronics  
Cloud Computing

**Region** Global



### Solution



**Leverage Schenker's extensive inbound materials warehousing and management experience to enable inbound components management to specific Cloud Services Provider requirements**

- Schenker provides customized VMI Hubs to provide control and visibility to the Cloud Services Provider and their components suppliers
- Schenker's systems provide active Cloud Services Provider allocation of inbound materials to align available materials to Server Rack assembly and test plans
- Schenker's systems provide real-time visibility of on hand materials to enable active management of supply chain issues

### Benefits



**Cloud Services Provider is able to have a single source for visibility and control of their inbound materials supply chain**

- Cloud Services Provider actively allocates materials to align Server Rack assembly and test to meet dynamic end Customer demand
- Schenker's IT solutions provide a "single source of truth" for the inbound supply chain material, enabling active management of expedites, supplier issues etc. to maximize inbound material availability