STEP INTO A SUSTAINABLE SOFTWARE-BASED FUTURE WITH
BTS SYBELLE HYPER-INTEGRATED PLATFORM!

YOUR CONVENTIONAL HARDWARE CAN BE REUSED WITH THE BTS SYBELLE HYPERCONVERGED PLATFORM.

VIRTUALIZATION FROM A SINGLE INTERFACE, SOFTWARE BASED STORAGE, VIRTUAL NETWORK AND INTERNAL VIRTUAL BACKUP FUNCTIONS ARE MANAGED.

IT PROVIDES AN OPEN PLATFORM WITH HYPER-INTEGRATED INFRASTRUCTURE THANKS TO ITS SOFTWARE BASED STORAGE FEATURE.

DISCOVER OUR PRODUCTS!

BTS VIRTUALIZATION PLATFORM

BTS CONTAINER ORCHESTRATION PLATFORM

BTS OBSERVER PLATFORM

BTS VIRTUAL DESKTOP INFRASTRUCTURE

BTS SYBELLE VIRTUALIZATION PLATFORM

BTS SP (Virtualization Platform) can manage virtualization, software-based storage, virtual network and internal virtual machine backup functions from a single interface.

BTS CONTAINER ORCHESTRATION PLATFORM

With its open platform infrastructure and automated scalable architecture, OCI (Open Container Initiative) enables containers to be run on existing infrastructures.
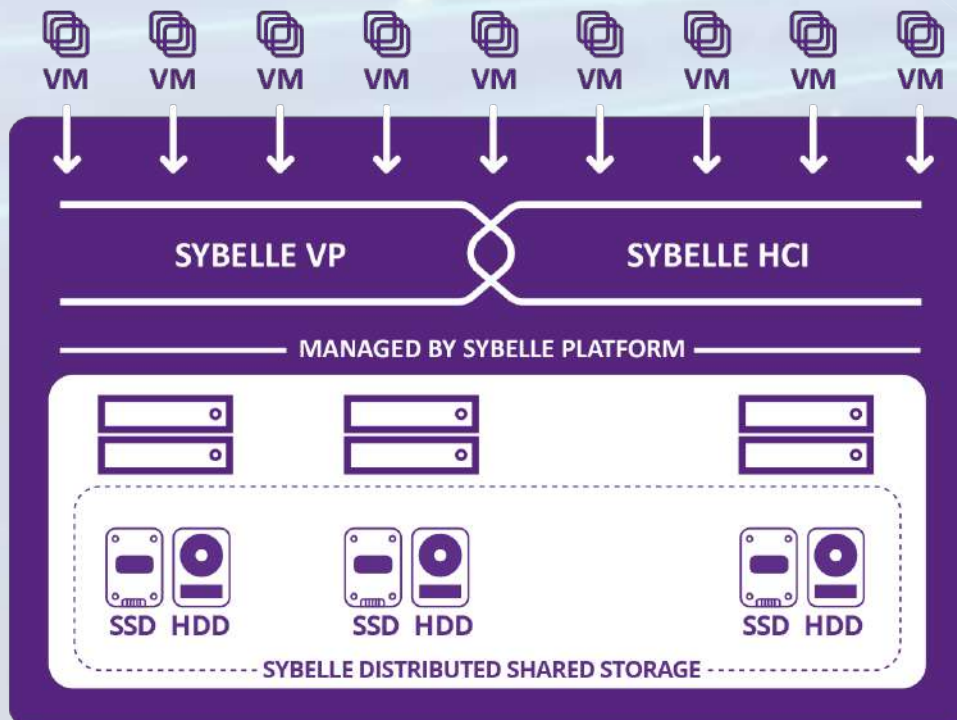
BTS OBSERVER PLATFORM

BTS Observer Platform provides orchestration with KPI DevBox, KPI Engine, AI/ML Engine, Rule Based Automation, and Services APIs components in network infrastructures of various sizes.

BTS VIRTUAL DESKTOP INFRASTRUCTURE

Unlike traditional solutions, BTS VDI software makes a difference in its field with its advanced end device support, container-based architecture, reduced network load and superior user experience.

TURKEY'S FIRST SDX & ICT AUTOMATION MANUFACTURER
AI-BASED PROGRAMMABLE INFRASTRUCTURE

VM VM VM VM VM VM VM VM VM

SYBELLE VP   SYBELLE HCI

MANAGED BY SYBELLE PLATFORM

SSD HDD   SSD HDD   SSD HDD

SYBELLE DISTRIBUTED SHARED STORAGE

OTD BİLİŞİM   OTD
GLOBAL VAD   PREFER EXPERIENCE ONLINE
Since 2011

SYBELLE LICENSE PACKAGES

PACKAGES	BASIC	STANDARD	ADVANCED
GENERAL FEATURES			
Maximum Number of Servers in Cluster	3	−	−
Web Based Management Interface	●	●	●
Management of Entire Infrastructure from a Single Screen	●	●	●
High Administrative Availability with Distributed Management Layer	●	●	●
REST API	●	●	●
Seamless Cluster Scaling		●	●
Internal Monitoring*		●	●
VIRTUALIZATION FEATURES			
Virtual Machine Creation and Management	●	●	●
Thin Provisioned Virtual Disk	●	●	●
Virtual Machine Template	●	●	●
Seamless Live Virtual Machine Migration	●	●	●
Seamless Live VM Storage Migration	●	●	●
"Live Virtual Machine Source and Device Change (Disk, Network, CPU, Add/remove/update Memory)"	●	●	●
Virtual Machine Cloning	●	●	●
Live / Offline Virtual Machine Snapshot	●	●	●
Virtual Machine High Availability (Failover)	●	●	●
Dynamic Autonomous Resource Allocation (CPU, Memory)			●
CONTAINER HOSTING FEATURES			
External Container Image Support		●	●
Permanent Storage Volume		●	●
Internal Container Network Interface			●
DATA STORAGE CAPABILITIES			
Shared Block Device Support	●	●	●
Storage Networking Support (FC, iSCSI)	●	●	●
Network-Shared File System Support	●	●	●
• NFS	●	●	●
• Distributed File System (GlusterFS etc.)		●	●
Inline Deduplication / Compression		●	●
RAID-5 Erasure Coding		●	●
DATA STORAGE CAPABILITIES			
Distributed Virtual Switch	●	●	●
Network Segmentation with VLAN Tagging (802.1q)	●	●	●
Advanced Network Segmentation with VxLAN (RFC-7348)			●
Advanced Network Segmentation with Network Filters			●
BUILT-IN DATA PROTECTION CAPABILITIES			
Virtual Machine Backup	●	●	●
Virtual Machine Restore from Backup	●	●	●
Backup Profiles for Regulatory Needs	●	●	●
Backup Destination Options	●	●	●
• Local	●	●	●
• Storage Network (FC, iSCSI)	●	●	●
• Network-Shared File System (NFS, CIFS/SMB)	●	●	●
• Amazon Web Services – S3			●
Incremental/Incremental VM Backup and Snapshot		●	●
MULTI-TENANCY FEATURES			
Tenant Networking (L3 IP Assignments – Overlay Network)			●
Quota Profiles			●
Self-Service Portal *			●

*As of the 3rd quarter of 2023