



# A digitális átalakulás és az ezt támogató nyílt forráskódú technológiák

**Hargitai Zsolt**

üzletfejlesztési igazgató  
[zsolt.hargitai@suse.com](mailto:zsolt.hargitai@suse.com)

# A Micro Focus cégcsoport

Stabilitás és innováció

Novell

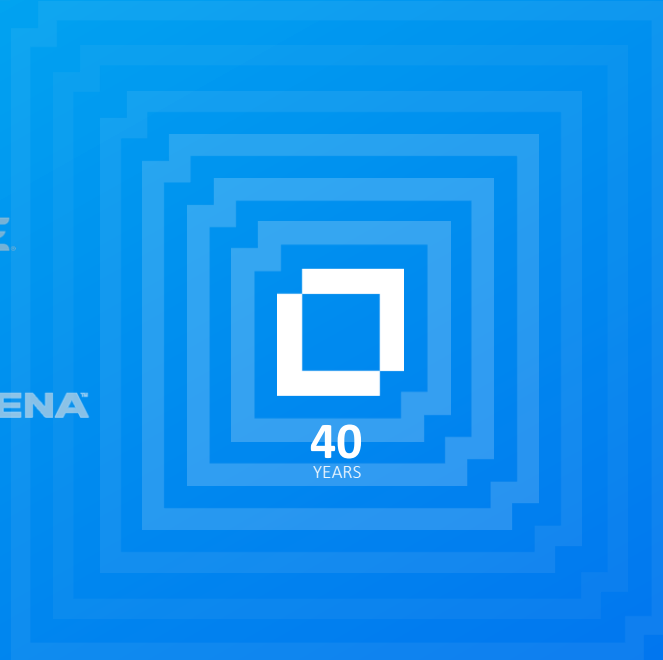
NetIQ

Borland

Attachmate

SUSE

SERENA



40  
YEARS

OPSWARE INC  
Automating IT™

FORTIFY

VERTICA

Peregrine  
SYSTEMS

MERCURY™

SHUNRA X

Voltage  
security

ArcSight X

# Az informatika átalakulása

## IT Infrastructure



Datacenter



Hosted / Managed



Cloud

## Application Deployment



Physical Servers

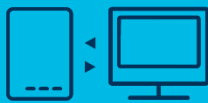


Virtual Servers



Containers

## Application Architecture



Monolithic



N-Tier

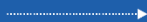


Microservices

## Development Process



Waterfall

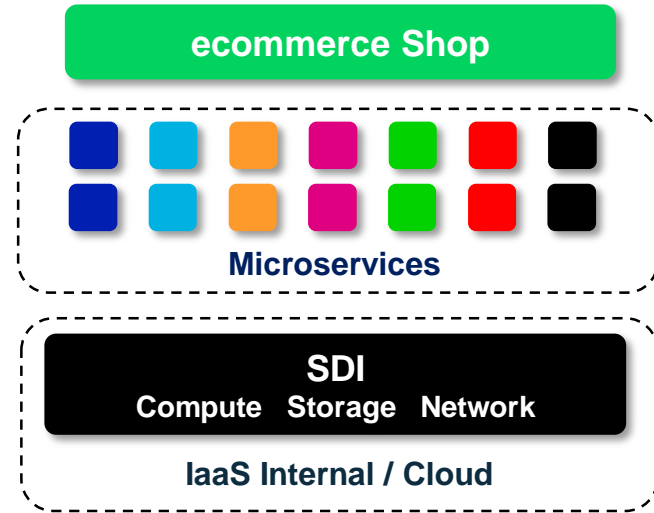
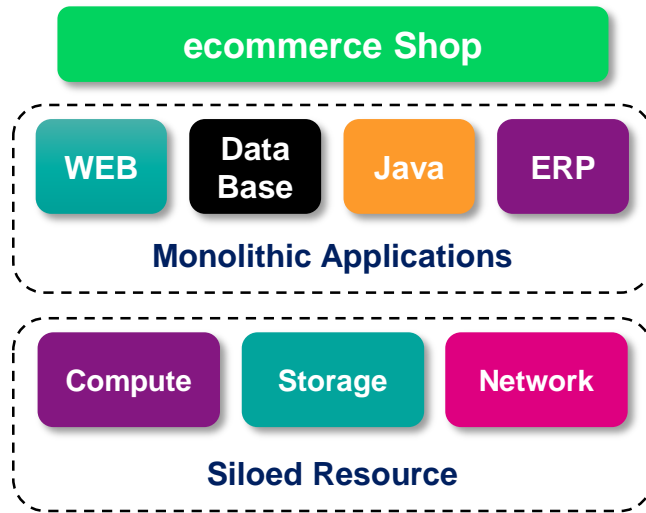


Agile

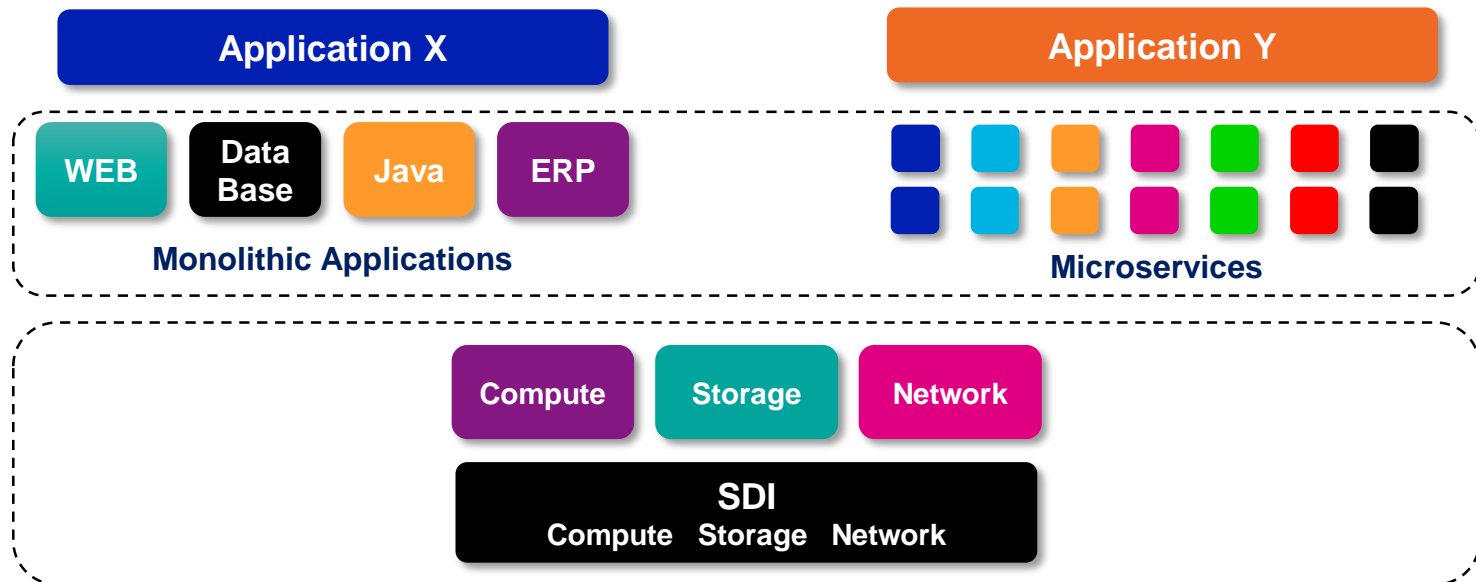


DevOps

# Hagyományos és új alkalmazások



# Hagyományos és új alkalmazások



**SUSE által ajánlott Szoftveresen vezérelt adatközpont  
összeköti a „régit” és az „újat”**

# Szoftveresen vezérelt adatközpont



## Infrastructure & Lifecycle Management

SUSE Manager

SUSE OpenStack Cloud Monitoring

## Application Delivery



**Container Management**  
SUSE CaaS Platform



**Platform as a Service**  
SUSE Cloud Application Platform

## Software-Defined Infrastructure



**Private Cloud / IaaS**  
SUSE OpenStack Cloud



**Compute**  
Virtual Machine & Container



**Storage**  
SUSE Enterprise Storage



**Networking**  
SDN and NFV



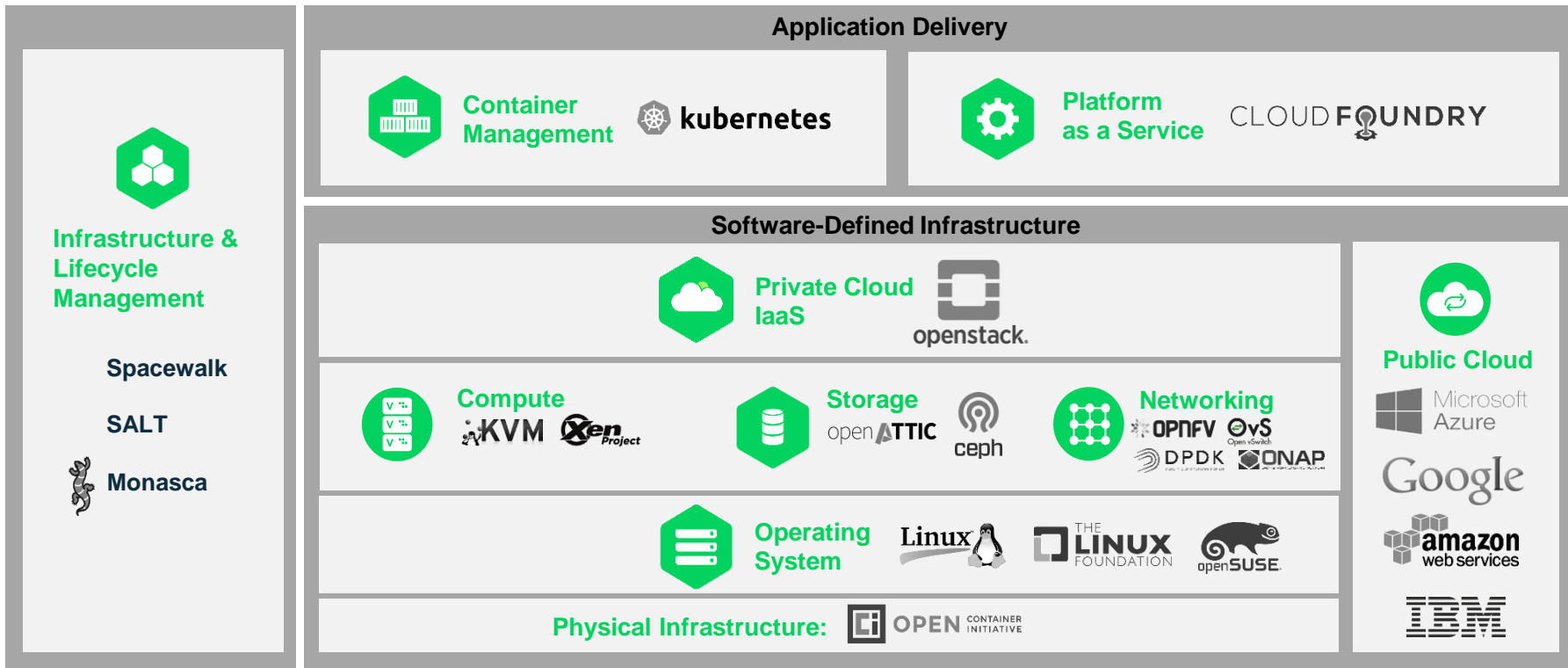
**Operating System**  
SUSE Linux Enterprise Server



**Public Cloud**  
SUSE Cloud Service Provider Program

**Physical Infrastructure:** Server, Switches, Storage

# Nyílt forráskódú projektek az SDI „mögött”



# Szoftveresen vezérelt adatközpont



## Infrastructure & Lifecycle Management

SUSE Manager

SUSE OpenStack Cloud Monitoring

## Application Delivery



**Container Management**  
SUSE CaaS Platform



**Platform as a Service**  
SUSE Cloud Application Platform

## Software-Defined Infrastructure



**Private Cloud / IaaS**  
SUSE OpenStack Cloud



**Compute**  
Virtual Machine & Container



**Storage**  
SUSE Enterprise Storage



**Networking**  
SDN and NFV



**Operating System**  
SUSE Linux Enterprise Server

**Physical Infrastructure:** Server, Switches, Storage



**Public Cloud**  
SUSE Cloud Service Provider Program





We adapt. You succeed.