

Innofactor Virtual Data Center (VDC)

INNOFACTOR[®]



Enterprises with significant digital estates need best practice security, governance configuration and evergreen status in Azure. Virtual Data Center delivers that as code.



Challenges

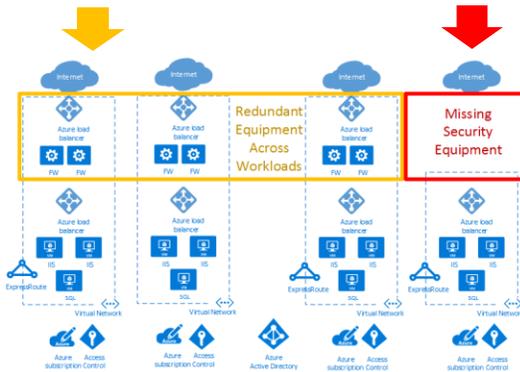
There are two typical approaches to adapt Azure. And they are both flawed.

The IT department way: One managed network

- Centrally managed
- Right people doing security
- Fails to deliver cloud agility
- Network becomes too complex

The single initiative way: Point Solutions

- Agile & Flexible
- No central management
- Wrong people doing security
- No standardization



The results are poor and disappointing

- Adding governance afterwards is nearly impossible
- No standards
- No policies
- No customer buy-in
- Dependencies on bad architecture
- Dependencies on poor security

Ideal Solution

Innofactor Virtual Data Center is code deployed in customer's Azure platforms, turning them into manageable, safe and cost-efficient data centers.

Implementing Infrastructure as Code is a simple task with VDC. It's all delivered in a package, adapted to the client's needs and deployed in a few weeks.

Customer's IT team can govern Azure resources in a recognizable and proper way.

Security delivered in a set and battle proven package and it's continuously updated.

Staff is trained so they are comfortable with the transition.



Desired Outcomes

For Microsoft

- Time-to-consumption is reduced by 80%
- Azure consumption will increase
- Customers will not churn away from Azure
- No cloud resistance from IT operations staff

For Customers

- Adapt best practice governance, standards and policies in Azure
- Deploy and maintain stellar security
- Stay evergreen and compliant
- Only spend what's necessary
- Implement Azure as primary data center as fast as possible (4-6 weeks)
- Make sure your IT team is ready



With Virtual Data Center & Azure the customer reclaim agility and control.

Reduce time

- 5-6 times faster than building from scratch.
- Full solution deployed in 4-6 weeks.
- Use Azure as primary data center quickly.

Deploy best practice

- Security and governance best practices deployed as code.
- Builds on best practices and accumulated experience.
- Customer's IT team can govern Azure resources in a recognizable and proper way.

Implement proven code

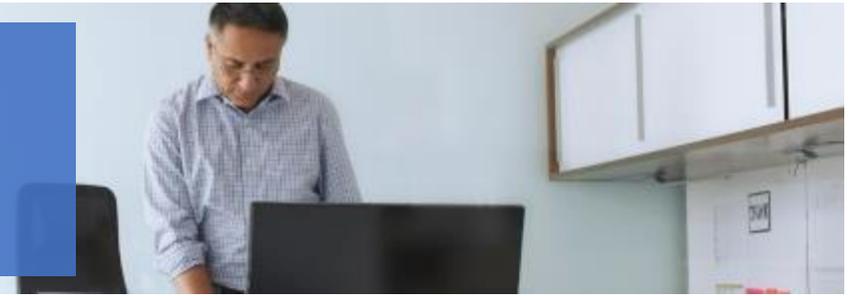
- VDC is implementing actual code followed by complete documentation.
- Code base is updated frequently
- Follows all Microsoft Cloud Adaption Framework recommendations.

Get savings

- 80% savings compared to building from scratch.
- Full documentation available for audit at no extra cost.

“Growth and new technology require stronger IT. Without a good Governance structure, we would not have been able to move business-critical applications and data to the cloud. This was made possible by Innofactor’s consultants who have a great understanding of technical side but also how IT can leverage the business.” Finn Aksel Falkenberg, Director of Service Delivery, Orkla ASA

Innofactor Virtual Datacenter (VDC) + Azure PaaS



The express route to achieve extraordinary and lasting Azure consumption. Transform you IT operations people into change agents. Virtual Data Center is code deployed in your Azure platform, turning it into a manageable, safe and cost-efficient data center.

Solution Alignment

Innofactor VDC + Azure PaaS

"The consultants at Innofactor AS are highly skilled, capable and easy to work with. In addition, they are very dynamic and flexible, if there are any last-minute changes from our side. Therefore, I would be pleased to serve as their reference," Lars Løvf, Walenienus Wilhelmsen



Reclaim agility and control with Innofactor Virtual Data Center & Azure

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Innofactor Cloud Acceleration Package

"The time to market is becoming critical as the time span is shifting from months and years to weeks and months," Roopesh Das, SVP of Digital and IT, Wallenius Wilhelmsen

