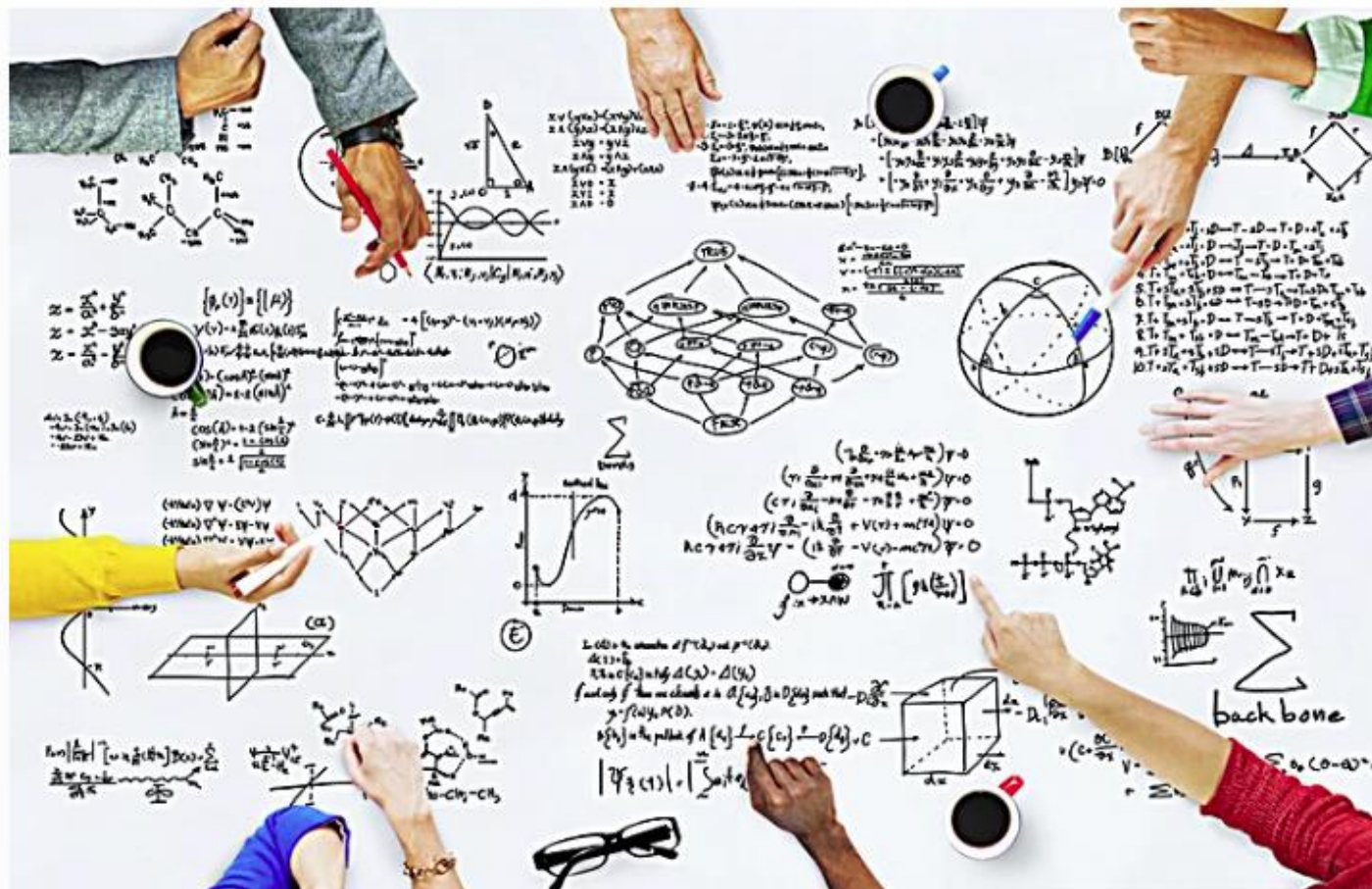


# matrixOS

The Power of Tensor Networks

Real-time decision making capabilities which are the closest to the data have an advantage over centralized decision making processes. Individualized assets which are trained at the edges of data will mitigate risks, save costs and improve operational performance resulting in top-line revenue growth. Organizations without such capabilities will simply become out-evolved.



# Edges of Data

## matrixOS

Free Developer Download

- SE Linux-based
- Connected Neural Networking
- Easy install (8-min) & works
- Assign GPU power to do ABC
- Flexible – auto configuration of containers or virtual machines

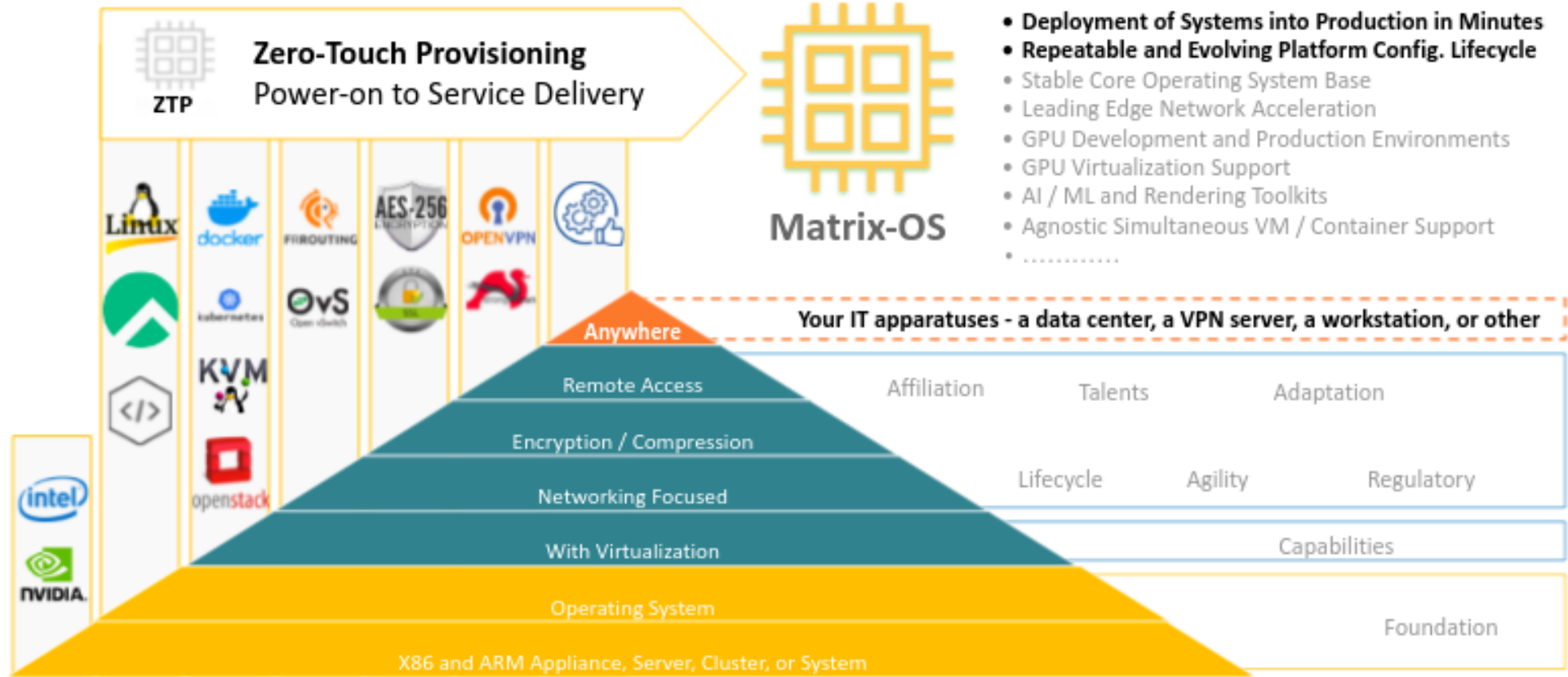
## matrixPRO

Environments, Personalities & Skills

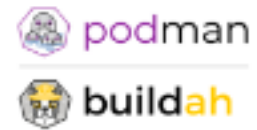
- Simplifies installs
- Learns and applies what YOU want done
- Establish YOUR delta configuration THEN load ANY other tool, library, app, container, VM in apx. 8-minutes
- Minimum 5% network improvement over other distros.

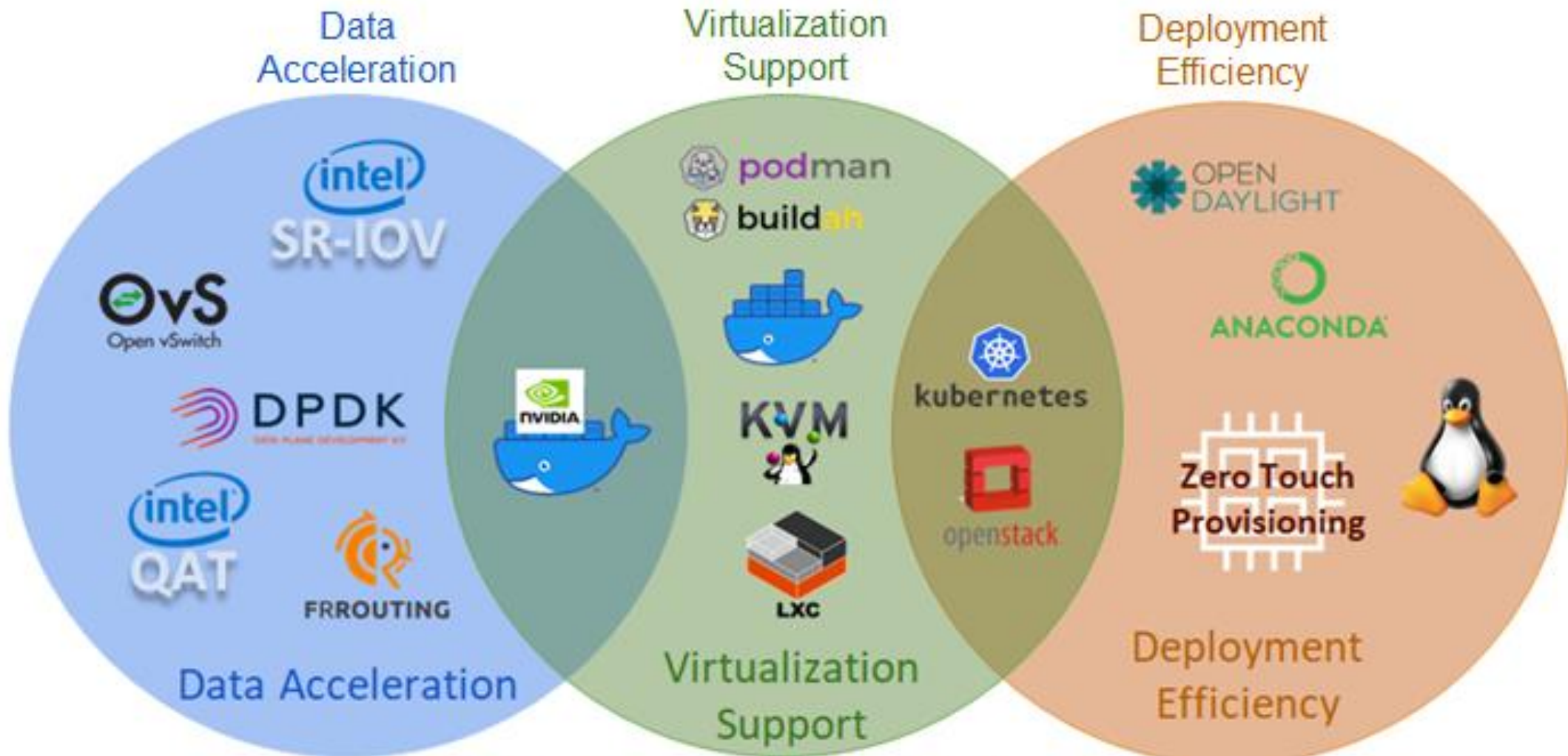
# MATRIX-OS™ - THE DEEP DIVE

A telecom-carrier grade operating system that creates your edge-cloud apparatuses and evolves



- **Deployment of Systems into Production in Minutes**
- **Repeatable and Evolving Platform Config. Lifecycle**
- Stable Core Operating System Base
- Leading Edge Network Acceleration
- GPU Development and Production Environments
- GPU Virtualization Support
- AI / ML and Rendering Toolkits
- Agnostic Simultaneous VM / Container Support
- .....





A Standard, Scalable, Adaptable Platform supporting Service Evolution

TENSOR NETWORKS

