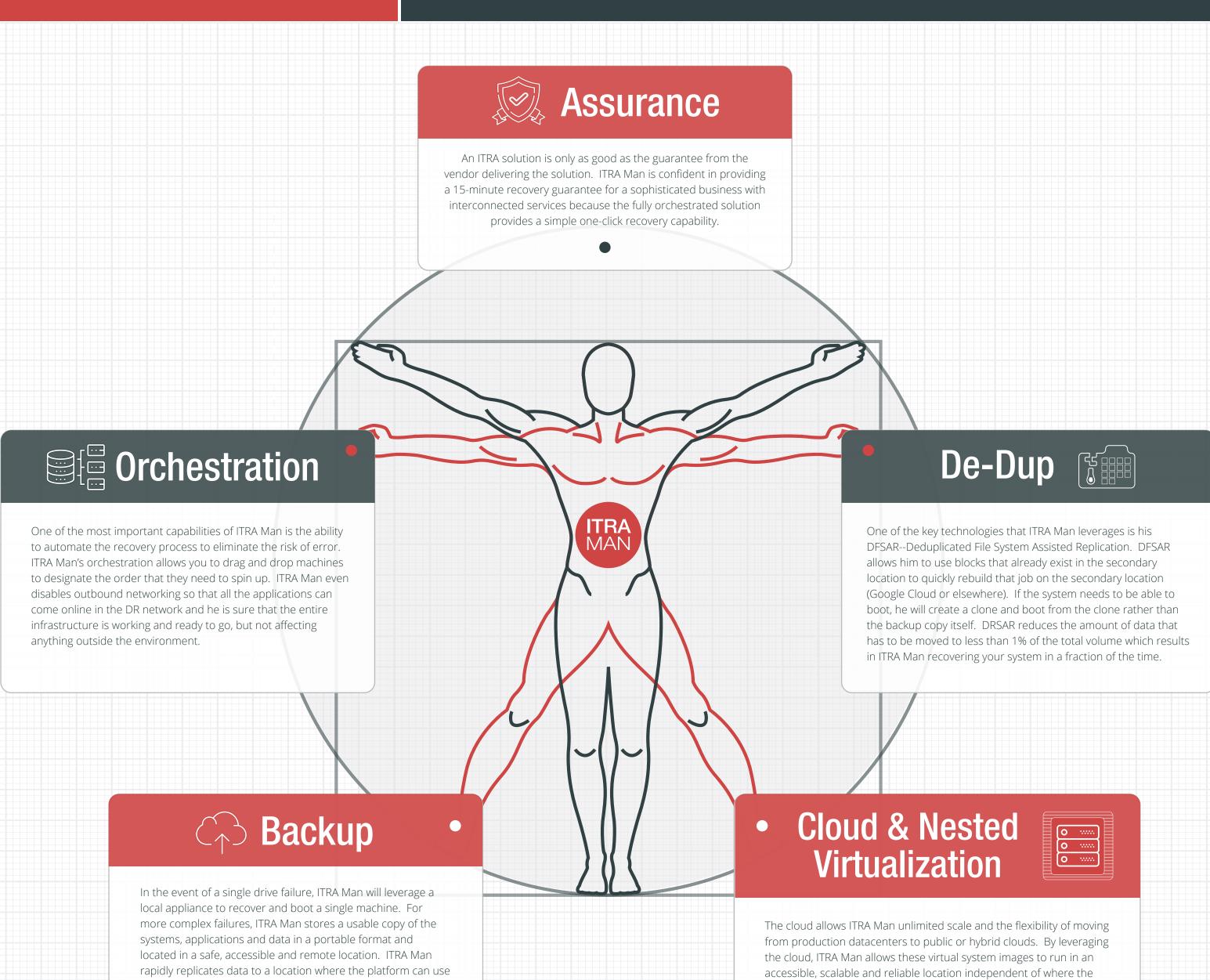


Organizations are looking to move beyond traditional data protection and even disaster recovery. Today, businesses want IT Resiliency & Assurance (ITRA) which is defined as the ability to maintain acceptable service levels even in the event of severe disruptions to their applications and data and the IT systems which support them. ITRA means:

- Incorporating early detection of impact caused by mistakes, malicious activity or mother nature
- Solutions that are affordable, automated and easy to use
- Leveraging the cloud for maximum scalability and flexibility
- Fast recovery to eliminate downtime & business disruption
- Guaranteed!

Infrascale has developed a mythical IT Resilience & Assurance Man (ITRA Man for short) who comprises all the key skills and attributes necessary to deliver a world class ITRA solution to the market.





it. Once the baseline data exists in the secondary location,

ITRA Man only has to move small amounts of data on an

ongoing basis. This is especially important for very large

recovery time.

volumes where complete replication can be prohibitive for

ERADICATE DOWNTIME & DATA LOSS

original systems reside. To make the concept work, ITRA Man is able to

run the VMs needed within another virtual machine. The ability for VMs

to run within an existing VM is called nested virtualization.