



### Why GeoComputing Cloud?





Private cloud, anywhere - no sovereignty issues

**Fastest interpretation environment in the market** 

Workstation response identical to 'at desk' installation

Collaboration from anywhere, around the clock

No data transmission - highly secure

Designed by oil & gas professionals......





### Remote interpretation Visualisation Appliance

**Based on supercomputing architectures** 

Hyperfast virtual 3D workstations

Low latency networks

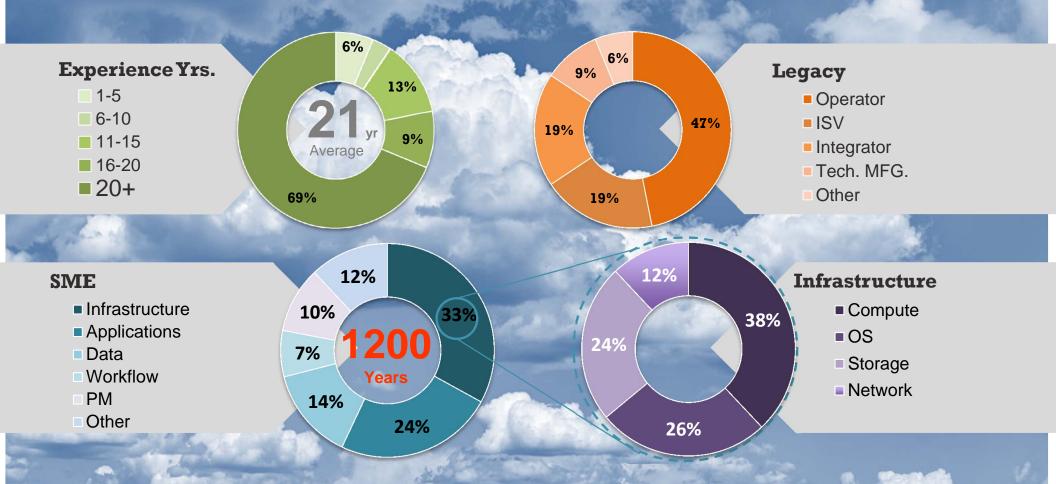
Windows and/ or Linux

Validated with all commonly-used G&G applications

Full support, up to Xaas



## **Our Backgrounds & Competencies**





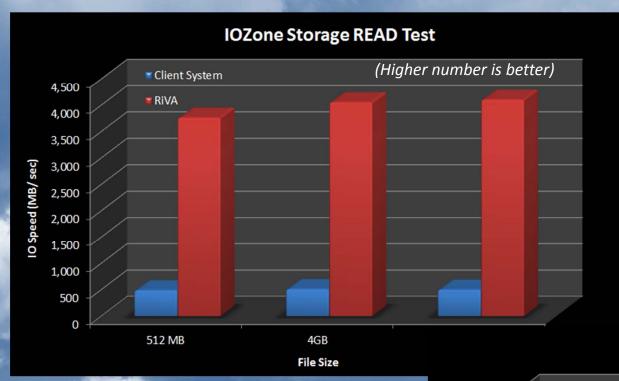




### **Talking Technical**

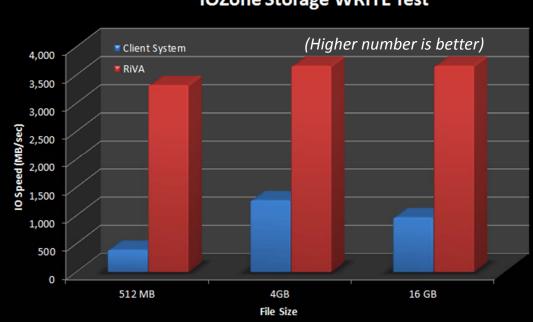


#### **Client Testing Results - Filesystem**



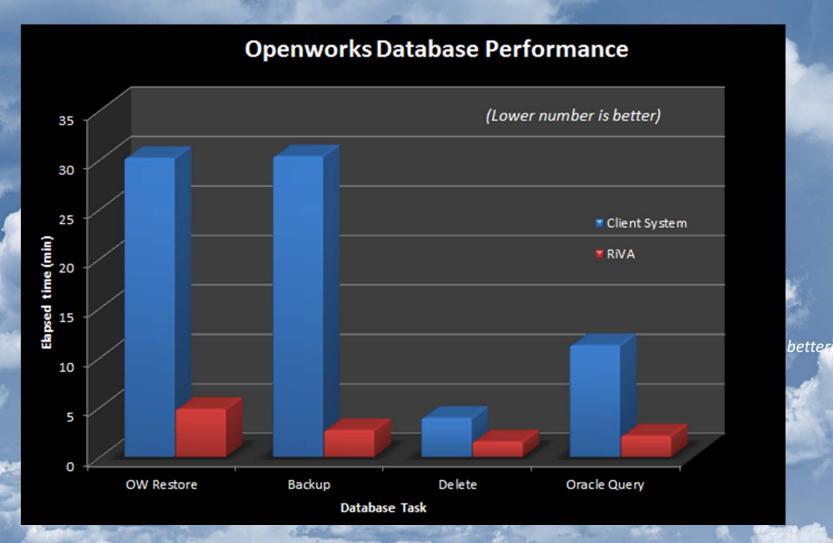






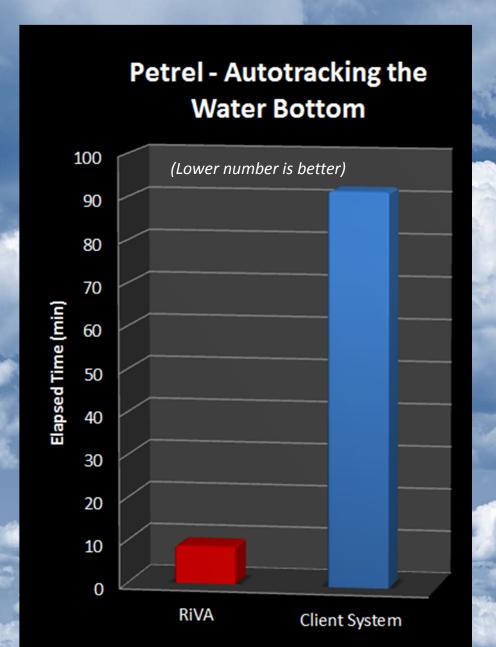
#### **Client Testing Results - Database**

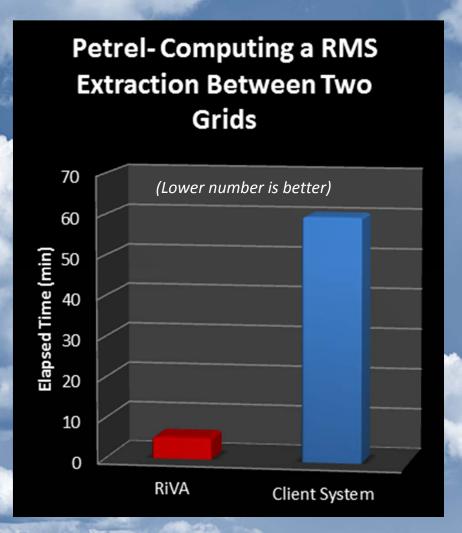




#### **Client Testing Results – Interpretation**









### Four Business Segment Cases



## Oil & Gas Companies



Virtual company

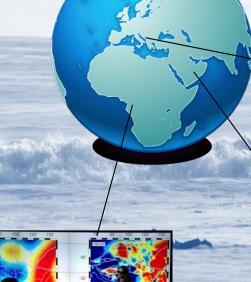
**Entire E&P chain** 

**De-duplication** 

Local content involvement

**Consultants** 

**Data rooms** 











### **Seismic Contractors**

Technical team collaboration

**Centralise data assets** 

**Client trials ONLINE** 

**Potential transaction platform** 

**Training for staff and clients** 

**Reduce travel** 

Speed up business cycle



#### **Software & Service Providers**





**Cloud software versions** 

#### **Online training platforms**





#### **Transaction Brokers**

**Transform the technical evaluation process:** 

**Full-feature data rooms ONLINE** 

**Optimise technical evaluation – 'team' anywhere** 

Multiple 'visits' possible - richer evaluation

**Data protected** 

Travel reduced



### Central Themes ......



**Ultra-high performance** – optimises working environment

Security – private cloud

Capital efficiency – IT cost management, quicker decisions

Collaboration - true virtual teams

Opportunities – new forms of value for clients





# Thank you

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