



e-ternity **SkyScape**

e-ternity's new Infrastructure-as-a-Service offering



From Earth to Sky to Cloud

Cloud computing is improving the way businesses make technology decisions. It enables companies to pay for technology as a service in a utility-based pay-as-you-go model, eliminating the need for capital technology investments.

Leveraging shared computing resources over the internet, or 'cloud', offers a strong value proposition. Furthermore, the ability to run software applications in the 'cloud' without the burden of IT infrastructure management is very appealing to many businesses for different reasons, but the three questions that continuously arise are:

- *How secure is it?*
- *How can I pay only for what I use?*
- *Just where exactly does my data reside?*

e-ternity SkyScape is an Infrastructure-as-a-Service offering that enables organizations to move various software applications from their own in-house IT environment to the 'cloud', and manage these applications over the internet via hosted servers in a pay-as-you-go model.

e-ternity SkyScape is powered by *6fusion's* patent-pending Workload Allocation Cube (WAC) algorithm that meters and bills computing resources per single unit of measure, similar to the way a hydro company charges by the kilowatt hour. To access the *6fusion* platform, *6fusion* has created a global 'ecosystem' of data centres, or 'iNodes'. With this model, businesses can literally manage their software application from any physical location of their choice worldwide, and pay for only what has been consumed during that period.

For those companies who prefer to manage their software application from a Canadian location, **e-ternity SkyScape** guarantees that:

- *All data and applications reside in Canada*
- *The data, application, and associated IT environment is completely secure and available 24 x 7 x 365*
- *The customer will only be charged for the computing resources that they actually consume in a given month*



Who is 6fusion?

6fusion has developed an algorithm called the Workload Allocation Cube (WAC) that radically simplifies the metering, consumption and billing of compute resources.

The WAC algorithm dynamically blends the critical compute resources required to operate practically any software application, yielding a single unit of measurement. The WAC is the most granular and universal metric for metering and delivering cloud computing on the market today.

Gain access to the *6fusion* platform through the *6fusion* iNode Network. The iNode Network is a multi-tenant cloud comprising numerous Tier III data centers located throughout the world. You can migrate entire IT operations to the *6fusion* iNode Network or you can use it for something as simple as test and development. You can control and choose where your data resides on the iNode Network or you can let us make the decision for you.

Learn more at www.6fusion.com

Add More Computing?



What's included with *e-ternity SkyScape*?

- All IT infrastructure costs
- All data centre costs
- All network bandwidth costs
- All Microsoft Windows Operating System licenses (optional)
- All data backup costs (optional)
- All firewall and advanced security protection (optional)
- All 24/7/365 remote monitoring and remediation (optional)

What is the customer responsible for providing?

- Software application
- Management of software application

Adopting *e-ternity SkyScape* into your business will allow you to:

- **Eliminate** capital technology investments
- **Eliminate** the labour burden associated with technology infrastructure management
- **Eliminate** the real estate requirements for in-house data centre space
- **Align** your IT infrastructure costs with your business cycles
- **Reduce** time-to-market for IT infrastructure deployment

Find out today how you can begin to leverage cloud computing and *e-ternity's* Infrastructure-as-a-Service program to raise your business to the next level.

For more information go to www.e-ternity.ca/skyscape



*IT Infrastructure-as-a-Service.
A pure utility pay-as-you-go model.
24/7/365 availability.
It's **e-ternity SkyScape.***

