

SKYLIGHT

ACCESS THE WORLD'S BIGGEST CLOUD MANAGEMENT PLATFORM

IS.

SkyLight provides on-demand access to different local and global cloud service platforms, giving you more options for building a virtual environment that meets and responds to varied business demands.

It also gives you better control over all the cloud platforms you're using – with SkyLight, you can view, deploy and modify all these environments from one management portal.

Different pricing and payment options make it easier for you to budget for, and manage the costs of, your virtual environment.



ENTER A WORLD OF GROWTH AND INNOVATION

The sky is your playground: SkyLight platforms



A CLOUD MANAGEMENT PLATFORM TO SUIT ANY BUSINESS

Take ideas from pie in the sky to blue-sky thinking



CONNECT TO MORE CLOUDS, ENJOY PREDICTABLE PRICING

Access a world of platforms and still receive centralised billing

ENTER A WORLD OF GROWTH AND INNOVATION

The sky is your playground: SkyLight platforms

Test ideas and quickly deploy solutions

With a choice of top cloud platforms and instant access to virtual computing, storage and network capabilities, you're free to try out new business and technology solutions before taking them to market. You can also quickly deploy the Web-based and software as a service (SaaS) infrastructure you need in a virtual environment that can expand as your business grows.

Manage all your cloud platforms from one place

Using more than one cloud platform means working with different interfaces, which can get complicated ... and tedious. You could be doing better things with your time than switching between cloud management systems.

SkyLight replaces these admin irritations with a single platform that enables you to run all the cloud platforms you use from one place, making it much easier to control your entire virtual environment.

With everything in one place, life in the cloud is a breeze

By logging in to the SkyLight portal, you're able to set up and manage different workloads on different clouds, monitor performance, and view real-time reports across all the cloud platforms you use (including ones from other service providers).

Having a complete view of all your current environments as well as insight into how they can adapt to changing business requirements helps you manage stakeholder expectations and forecast future requirements more effectively.



BUSINESS BENEFITS

A CLOUD MANAGEMENT PLATFORM TO SUIT ANY BUSINESS

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Flexibility throughout a range of options

You can choose from three SkyLight packages, each offering different levels of flexibility and control over your virtual environment with instant access to a range of cloud platforms from other providers.

Each package comes with its own range of options, so you can select the environment and performance level that best suits your entire business, a particular department, or specific deployments and workloads. From server management to virtual data centres, SkyLight caters for a varied combination of requirements:

- **Virtual Machines** are suitable for a “server replacement” approach, giving you a range of options for configuring your CPU, RAM and storage for different types of applications.
- **Virtual Data Centre** enables you to develop virtual data centres by provisioning virtual servers from a pool of CPU, RAM and storage, also with a range of configuration options.
- **Public Cloud** gives you almost unlimited resources on secure, high-performing infrastructure.

Round-the-clock support, no matter where you are

We understand the needs of businesses that rely on cloud platforms for growth and expansion and are always on standby to ensure minimal disruption and maximum uptime. SkyLight resources are managed and maintained 24/7 by our highly skilled engineers, and are housed in our secure, high-performing data centres. This means

your customers and employees will have fast, secure access to the business tools and applications your company uses, while you have peace of mind to expand your business reach on a reliable and stable platform.

Our managed cloud infrastructure lets you enjoy the benefits of working with an expansive and robust cloud network, without having to worry about anything falling through the cracks.



PRODUCT OVERVIEW

PREDICTABLE PRICING, NO LOCK-INS

Fixed contract or flexible billing

Access cloud platforms from other providers

By connecting to the SkyLight cloud, you'll also have on-demand access to a range of cloud platforms from the following providers:

- **Amazon EC2:** Designed for developers, Amazon Elastic Compute Cloud provides a range of compute instances in the Amazon Web Services (AWS) cloud.
- **Dimension Data Cloud:** A suite of cloud services and solutions, including hybrid, private and public cloud.
- **Internet Solutions Cloud:** Rapidly deployable co-location space, software-as-a-service, hosting, managed services, virtual servers and security services available in 11 data centres across five countries.
- **Microsoft Azure:** A collection of integrated cloud services for creating and managing services and applications through a network of data centres managed by Microsoft.

Fixed contract or flexible billing

Some of the SkyLight cloud management platforms are available on a fixed contract, making it easy to budget for; others give you the option to be billed for only the resources you use. Detailed usage statistics will show you exactly where you're spending your money.

If you're considering a more flexible option, you can use SkyLight's billing function to see what it would cost to increase resources in any of the cloud platforms you have available, allowing for more accurate costing and budgeting.

A consolidated bill for all platforms

And speaking of billing, you'll be a lot more popular with your finance department when you present just a single, consolidated bill – in rands – for all the cloud storage platforms and cloud management platforms you use.



OTHER FEATURES



CLOUD

HOW SKYLIGHT IS CHANGING CLOUD COMPUTING IN SA



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CLOUD

WHAT SKYLIGHT'S PRODUCTIVITY-BOOSTING FEATURES MEAN FOR THE END USER



Graeme O'driscoll

Head: Software Engineering



CHAT TO US

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