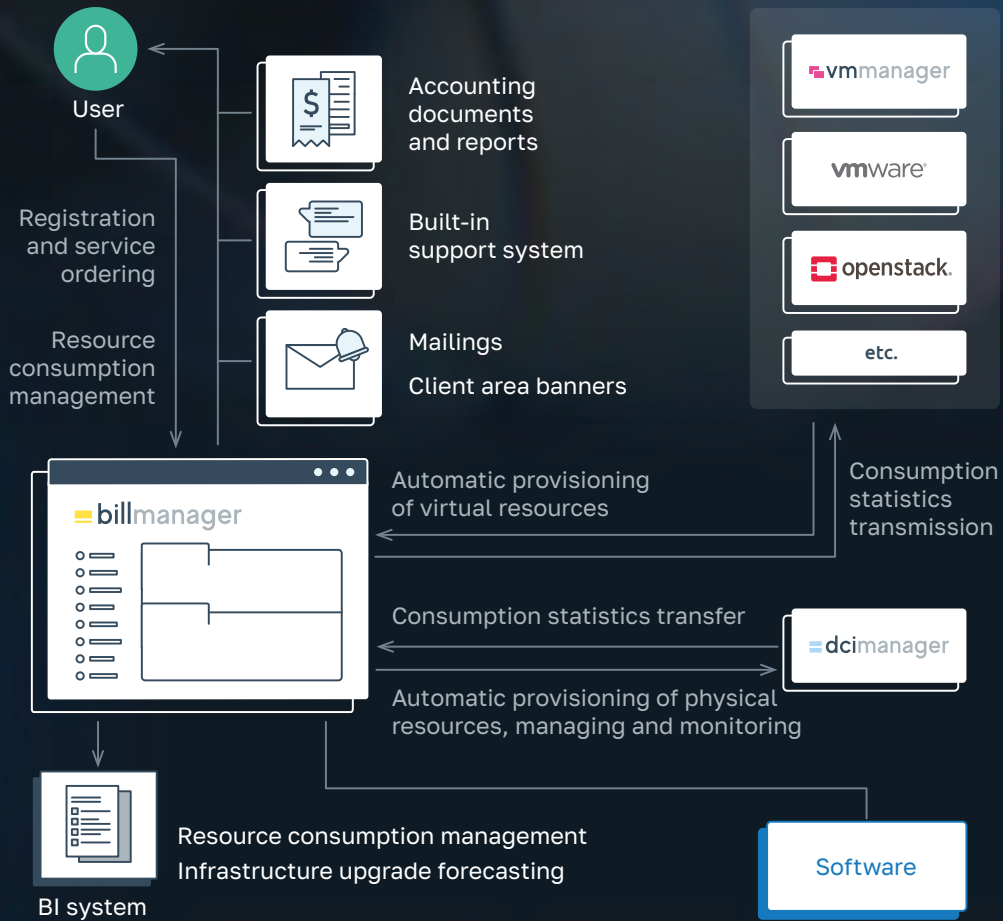
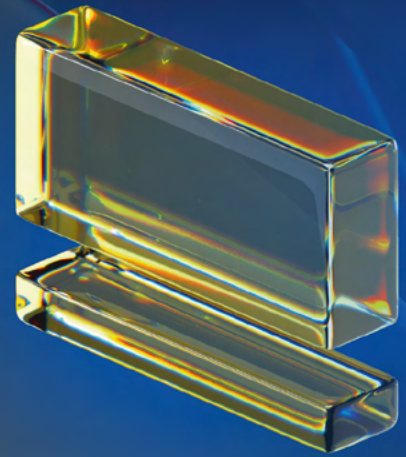


billmanager

by ispsystem

Platform for IT infrastructure management automation from a single window. Suitable for:

- cloud and hardware infrastructure management (hybrid clouds and multiclouds);
- analysis of infrastructure usage efficiency, current load and future demand forecasting.



BILLmanager advantages

For CTO

- Ability to calculate the cost for new services implementation and current services support depending on resource consumption
- Human (manual) labor reduction
- Ability to forecast IT infrastructure growth







For administrators

- Manual labor reduction
- Infrastructure monitoring in a single window
- Easy installation and infrastructure support





For users

- Expedited resource acquisition for projects
- Ability to increase and utilize resources at your discretion depending on the need
- Ability to view resource loading in real time






Automation of resources/services provision to internal and external customers

-  Automated resource deployment and configuration of virtual machines, physical servers and other services.
-  Support module: in BILLmanager you can process users' requests with a custom SLA.
-  Flexible configuration of services and components: multi-component services, individual settings of add-ons and configurations are supported.
-  Business process modification: ordering or service changing process can be supplemented with an approval or preparatory work.
-  Client's profile: clients can order services/resources as required, and manage them via self-service interface.
-  Mutual settlements and document generation: generation of invoices, acts, standard contracts, integration with EDI Diadoc and 1C.

Accounting, resource planning and optimization

-  Usage of data from other systems for analysis and generation of reports in BI module enhances analytics capability.
-  Dashboards and graphical reports on resource and service usage from various perspectives
-  Accounting for usage of resources, licenses, services and their components in various consumption models: by volume of allocated resources, by statistics usage or in a mixed model.
-  Planning and optimization: access control to virtual and physical resources, quota usage for various teams and projects. Service and resource monitoring to make optimization decision.

Management of services, virtual and physical IT infrastructure

-  Common interface management of virtual data centers, virtual machines and physical servers.
-  Open API allows to extend the platform's functionality and integrate it with other services and applications.
-  Accounting for and management of licenses, backups, IP addresses, domains and etc.
-  Forecasting costs and infrastructure upgrades using built-in BI tools.
-  Out of the box integration:
 - Virtualization systems: VMmanager, VMware vSphere, VMware vCloudDirector, OpenStack;
 - Physical equipment management system DCImanager.

BILLmanager
Roadmap



Do you have any questions left?

Our support is available 24/7

ispssystem.com
salesteam@ispssystem.com

1-213-371-02-52