



## Consera Operations Management Software

Operations management software products, such as those from Consera, address the area of configuration and change management. These systems operate at an enterprise-wide level and are designed to support IT professionals in managing the complexity of their enterprise-computing infrastructure.

Consera focuses on discovering, identifying, and managing the various computing resources in an organization and, subsequently, helping deploy/re-deploy and use the resources in an optimal fashion. With Consera, system administrators are able to manage complex changes to the environment while gaining a view into the intricate relationships that make up their IT infrastructure. Thus, Consera turns the art of managing IT complexity into a science by encoding common IT practices into user-friendly software.

Consera has developed new technologies and methodologies that provide IT professionals with an ideal solution for managing change in a complex environment. These areas were developed to support the IT professional in accomplishing the tasks of directly managing the resources that are within the Flexible Enterprise Infrastructure. This includes providing a means to add, remove, combine, and separate computing resources quickly and easily within the infrastructure, in accord with business needs.

Consera, by decoupling applications and aggregated services from the associated hardware, empowers the IT professionals within the organization to react to the changing needs of the business in a rapid fashion. Although they can continue to manage individual resources if desired, IT professionals can easily use Consera software to manage and deliver aggregated services (e.g., File Services) to support business efforts.

For more information, see the Consera whitepaper *Managing a Flexible Enterprise Infrastructure with Consera Software*.

### About Consera

Consera Software was founded in 2001 and is based in Bellevue, Wash. Consera is led by successful executives with experience delivering the most widely used operating system software in the world.

