



SYSTEM HARDWARE

Flexible Deployment Options

ADVANTZWARE APPLIANCE

A hassle-free solution for our customers who don't have the time or resources to worry about servers and the maintenance of them, keeping up with patches, virus protection, back-ups with the added confidence for optimum performance.

Advantzware teams control the hardware and tune the operating system and services.

In the event of an emergency, our experts will get you up and running immediately by restoring the data that we backed up to the cloud and replacing the server if necessary.

HOSTED OPTION

A hosted offering is designed to be a hassle-free solution for our customers who don't have the time or resources to worry about servers and the maintenance of them, keeping up with patches, virus protection, back-ups and such.

Advantzware will host your system using Amazon Web Services which can be scaled as needed to provide the best solution for the long term.

Includes web-based access with Microsoft Remote Desktop licenses for each user, hosting fee, security, virus protection, cloud back-up, system monitoring and database optimization.

VIRTUAL APPLIANCE

Save money on IT costs with a virtual server.

When you partition one physical server into several virtual machines, you can deploy, operate and manage multiple operating system instances at once on that single physical server.

Advantzware can provide a virtual image of our Appliance that has the same advantages as our physical Appliance.

CLOUD BACKUP & TEST DATABASE

Cloud Backup: Regardless of the hardware option that you choose, we can back up your data to the cloud at any interval you desire so that your system is completely protected in the event of a hardware failure. The cloud backup allows us to restore your data to the server so there is minimal disruption in your business.

Test Database: A test database is a separate system for gaining general knowledge and understanding. Advantzware can configure a Test Database on your server or Appliance that mirrors your Live database but operates independently. Use the test database to experience new upgrades or customizations, and train new employees without affecting your live data.