# NDS Cloud Services

# FREEDOM OF CHOICE

NDS Cloud Services allow customers the freedom to choose which type of deployment platform that they wish to utilize to run their operations.

### CONFIGURABLE

With the NDS Cloud solution customers can easily add or reduce the computing power that their business enterprise requires as needs change or other factors

### **POWER OF THE WEB**

NDS Cloud Services leverage
the vast power of the web to
deliver a rich user experience for
our customers and it does so at a
price point that truly creates



## **Advanced Cloud-Based Data Center**

Northern Data Systems (NDS) has created an advanced and unique cloud-based data center and hosts its software applications within this private cloud. NDS Cloud services can be used by customers who do not wish to have the responsibility, expense and time associated with maintaining hardware, operating environments and networks within their own facility. The NDS team of support specialists and network professionals will maintain the health of your cloud technology platform, which allows you to focus on serving your customers instead of dealing with your IT.

# **Network & Security**

NDS software applications can be connected and utilized over a number of different network configurations.

However, the most common configuration for the NDS cloud deployment is an SSL technology Virtual Private Network (VPN).

## Connectivity

NDS uses redundant connectivity links to our cloud data center. Each link provides symmetrical bandwidth to insure that cloud clients experience excellent application response and data entry throughput. Each link is provided by a separate connectivity provider traveling through separate trunk routes in an effort to minimize any downtime due to interruptions in connectivity.

### **Backups**

With NDS Cloud services your backups are taken care of for you! The NDS Cloud is connected to NDS' Enterprise Backup Management System (EBM), which is an on-line backup server system shared by both inhouse and cloud customers. The EBM servers are augmented by off-site redundant servers that are housed in our co-location facility in Ohio.



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