

## Comparison of Solutions

	<b>SaaS Cloud</b>	<b>Private Cloud</b>	<b>Standalone</b>
<i>Upfront Investment on Servers and IT infrastructure</i>	No Need	Needs at least 2 servers – costs up to 5 lakh rupees	Needs a workstation with upgraded memory
<i>In-house IT Team or IT professionals</i>	No Need	System administrator to manage connectivity and backup data	No Need
<i>Keeping software up to date with business</i>	Software is always up to date with business	Periodic updates – server should be accessible from the Internet – needs to pay for upgrades	Not available
<i>Number of users can access the software from any location</i>	No Limit	Depends on the servers	Not available
<i>Payments Options</i>	Monthly or periodic	One time payment – needs to pay for upgrades	One time payment
<i>Pay Only for what you use</i>	Pick and choose any time	Happens only at the time of purchase	Happens only at the time of purchase
<i>Management/BI reports/feature additions</i>	Very minimal cost	Comes with the upgrades – needs to pay for them	Not available
<i>Backup of customer data</i>	Daily backup	Needs to be managed by the IT team	Managed by the user
<i>Access</i>	Depends on customer access to Internet	Depends on the intranet and the IT team	Not an issue
<i>Multiple Office Locations</i>	No Issues	Depends on the IT team	Not available