A leading coal mining company in Australia reduces 70% of time spent for their IT Operations using Desktop Central



CHALLENGE:

- Hiccups in performing desktop management activities
- No proper automated
 Desktop Management
 software to perform
 routine tasks efficiently

SOLUTION:

- Easy-to-use software
- Cost-effective
- End-to-End desktop management performer

BUSINESS VALUE:

- Reduced 70% of time spent for their IT Operations
- Able to install applications silently
- Highly efficient in accomplishing tasks

About the customer

The company is one of the long-standing coal mining institution in Australia that got listed in the year 1904. It's business interests and operations are coal mining, exploration, port operation, oil, agriculture, innovative technologies, and investment.

Their major market relies in supplying more than 90% of their minerals to export markets, predominantly in the Asia Pacific region.

Business Challenge

With such mammoth operations handled it is quite a daunting task for the IT team to perform Desktop Management operations. Since those Desktop Computers are linchpin for the employees to perform back end tasks such as preparing documents, creating and storing invoice transactions, and many such operations on daily basis.

The IT team, small in size, has a huge responsibility to ensure that there is no hiccup in the desktop performance and fulfill user requests. Their manual way of executing tasks such as patch updates or pushing software application became cumbersome. There was no appropriate tool to scrutinize desktop operations, maintaining all the consoles manually became a painstaking task.

"We are very small team, we have an in-house department, which consists of eight of us. Most of them look into ERP and SAP solutions but for the hardware network support side of things there's only three of us, that's the biggest challenge," says System and Network Administrator of IT division.

The organization is distributed around six different sites geographically and such a small team to manage and trouble-shoot systems has become complicated. "Whenever there is a requirement to troubleshoot systems at remote location or adding extra software to client systems, it has resulted in IT personnel constantly moving from one place to another and they have always had to be on the ground" explains administrator.

Soon, the IT team realized that if they continue with the existing procedure it might hamper their time and effort.

The Solution

Clearly, the company needed a comprehensive solution and they had a checklist of "Things to be Present" in the expected software such as patch management, Software Management, High efficient reports. Moreover the tool should be an easy-to-use software and highly capable of accomplishing desktop management tasks successfully.

Fortunately for the IT team they were using ManageEngine's OpManager for monitoring IT networks and ServiceDesk Plus for tracking user requests. Administrator's experience and trust with these two products from ManageEngine made him look at a Desktop Management solution within the ManageEngine family. When he tried and tested Desktop Central for their network it become an easy choice.

We started using OpManager originally for keeping tabs on our switches and for all our network monitoring solutions. Then we bought Servicedesk Plus to manage all our help desk requests and we are using it for a long time now that's been really good for keeping tabs. When it came to Desktop Management solution we turned our eyes on the ManageEngine website and our search came to an end discovering Desktop Central declares Administrator

Desktop Central Difference

Of all the features available in Desktop Central the IT team uses Patch Management, Software application and Reports mostly for Bulk Deployment and IT audit purposes. This helps them in improving IT operations and reducing time and efforts.

"Desktop Central helped us in reducing lot of time with its ease of use and doesn't require Rocket Science in using the product, previously we could not do so many updates and physically run around and manage machines one by one" mentions Administrator.

On an average, the IT team deploys 119 applications and the challenge was to ensure that the deployment has to be accomplished without disturbing the end user. This feat was executed successfully with Desktop Central silent software installation facility.

"Previously we deployed applications with the help of windows configurations and we could do things manually back then but now it is not practical since the scope of managing desktops has increased in numbers. With Desktop Central, we were able to push applications such as .net, flash updates, msi packages and whole bunch of things and it can work in the background in the users system, when you push out a job, it keeps trying, till it finishes the job which is a really good thing" explains administrator.

The ROI (Return on Investment) was significant. When we purchased the tool I had certain calculation and I now definitely say that Desktop Central has helped in realizing around 70% of the time reduction. The best thing about Desktop Central is it helped me in downsizing the time and efforts" declares administrator.

Desktop Central's role in Mining Industry from customer's words

The beauty of Desktop Central is that it is an ideal solution for any industry that requires desktop management. It belongs to the ManageEngine family which has a good price point and a quick responsive support team. Desktop Central will aid in addressing the challenges in the Desktop Management space pertaining to any industry of any size, concludes

System administrator.

ManageEngine Desktop Central

Desktop Central is a complete Desktop and Mobile Device Management software that provides software deployment, enterprise mobile management, patch management, service pack installation, asset management, remote control, configurations, system tools, user logon reports, and Active Directory reports. It is a nework-neutral solution that can be used to manage desktops in Active Directory, workgroups, and Novell eDirectory. It can manage computers in multiple domains and across a WAN. Desktop Central helps achieve compliance with standards such as SOX, HIPAA, and PCI. It also provides a bundle of useful reports to meet compliance audits. For more details you can visit: http://bit.ly/9SEspM

ManageEngine

ManageEngine serves more than 72,000 established and emerging enterprises - customers with IT infrastructures that are far more dynamic, flexible and elastic than ever before. ManageEngine is the fastest-growing alternative to traditional network management frameworks -- 3 out of every 5 Fortune 500 companies use our products. ManageEngine products enable IT managers to deliver an optimum end-user experience and harness IT to achieve business efficiencies in the face of increasing complexity. It provides a real-time, single-pane-of-glass approach to IT management and enables an IT organization to be proactive, empowered and better positioned to play a strategic role within the enterprise.

For More Information

About Desktop Central, visit: http://bit.ly/9SEspM

About ManageEngine, visit: http://www.manageengine.com/