

Mirapoint server migration to IceWarp for STRUBI at the University of Oxford

www.icewarp.com

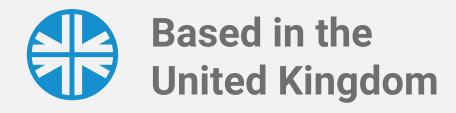
Case study



Ice///arp®



The Division of Structural Biology at the University of Oxford





Higher education research

The Division of Structural Biology (STRUBI) is part of the Based in Oxford, United Kingdom, The Division of Structural Nuffield Department of Clinical Medicine at the University of Biology, established in 1999, with around 150 employees is Oxford. STRUBI is located in the Wellcome Centre for a department within the University of Oxford performing Human Genetics and includes the Oxford Protein Production research on understanding the structure and function of life on the molecular scale. Facility (OPPF), the Oxford Particle Imaging Centre (OPIC) and the Cellular Imaging Core.

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Key Challenges

Managing migration from previous Mirapoint system

Handling system swap capabilities with minimum downtime

Adopting to a new system without user data loss

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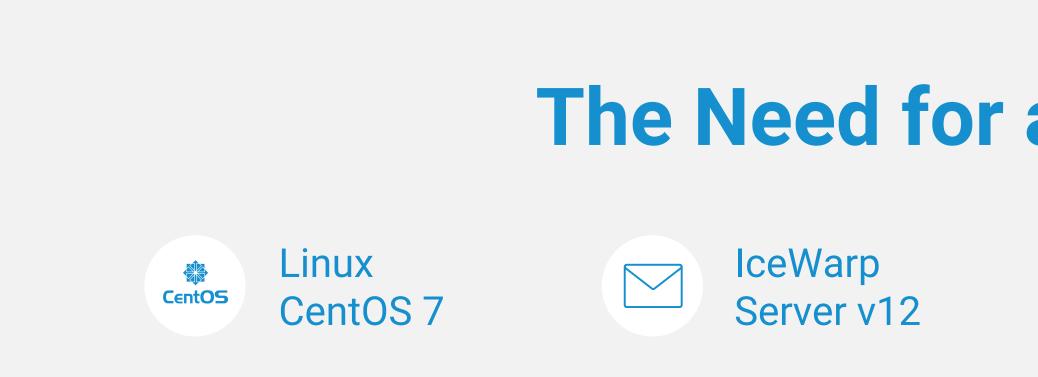
Advantages

Switching to a more modern and feature rich email experience

Increasing email security with advanced antispam protection

Reducing costs by implementing the complete solution

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STRUBI has been faced with a situation where the current email system has run out of its lifecycle and needed to be replaced by a similar, suitable and cost-effective solution that can run without much attention. One of the major features that has been considered as a priority was the ability to migrate all user data from Mirapoint server without any downtime and ideally run the platform in already existing virtualised environment.

The managed migration from the legacy Mirapoint Yet another valuable reason why we switched to system was a unique selling point. The ability of the IceWarp instead of other third-party solution was the IceWarp Server to run well in our existing virtualised total costs involved. If you are not forced to take on the burden of MS Exchange, this is a lightweight alternative. environment reduced our capital outlay dramatically.



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The Need for a Reliable Solution

AntiSpam Live

& AntiVirus

System Administrator / University of Oxford

lcel/larp[®]

Microsoft[®] Exchange

Active Sync[®]

E

Connect to emails from anywhere you are

The ability to provide access to users that spend much time off site

Enjoy a consistent user experience

Provide an interface that looks simple, user friendly and modern

Large mailboxes and archiving

Messages can be archived via MailStore archiving solution

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Built-in protection tools

Antivirus and Antispam Live provides robust security for communication

Calendar **events**

Much better handling of repeating events and better integration of iCal events

Productivity improvements

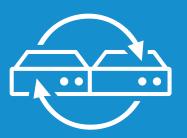
Multiple compose windows and better calendaring helping productivity of the team

Business benefits

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No losses and no downtime during migration

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Results



Increased security

