

UNIVERSITY OF SOUTHERN CALIFORNIA

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Answers to Questions

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1. The first line is the title of the document.

2. The second line is the author's name.

3. The third line is the date of the document.

4. The fourth line is the subject of the document.

5. The fifth line is the location of the document.

6. The sixth line is the name of the organization.

7. The seventh line is the name of the project.

8. The eighth line is the name of the sponsor.

9. The ninth line is the name of the manager.

10. The tenth line is the name of the steering committee.

11. The eleventh line is the name of the sponsor.

12. The twelfth line is the name of the sponsor.

13. The thirteenth line is the name of the sponsor.

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25. The twenty-fifth line is the name of the sponsor.

26. The twenty-sixth line is the name of the sponsor.

27. The twenty-seventh line is the name of the sponsor.

28. The twenty-eighth line is the name of the sponsor.

Please confirm if USL uses Oracle E-Business Systems and if so, how many Oracle EBS users are there?

We do not use EBS.

Please confirm if USL uses SAP ERP solutions.

Elucian Enterprise provides SAP ERP solutions.

Please confirm if USL utilizes any IBM Software applications that you would like to manage within the Solution.

Yes

If USL does utilize any IBM software, please list the applications in use.

IBM Cognos

No

No

Please confirm whether you have IBM/Bigfix deployed.

No

Would USL like to manage any of the following SaaS Solutions/Vendors in the new solution?

- M365
- Adobe Creative Cloud
- Google Workspace
- Splata

Yes

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If additional information is needed, please contact the vendor.

Optimize the process and flow.

N/A

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6/20/2016

Almost exclusively Dell Systems...

100% Dell Systems

100% Dell Systems

100% Dell Systems

100% Dell Systems

100% Dell Systems

100% Dell Systems

100% Dell Systems

100% Dell Systems

100% Dell Systems

100% Dell Systems

100% Dell Systems

100% Dell Systems

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100% Dell Systems

the vendor was the best practice for the Windows Management Instrumentation (WMI)...

based on the original...

to be installed. Available from the K&A's K&A-2000's...

reference summary...

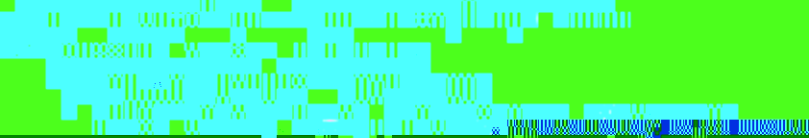
push software using a single interface to make...

Does the vendor provide a "What-If" analysis tool to help assess the impact of...

Alternatively, are you looking for ongoing advisory post-implementation where the vendor offers...

...copy to discuss this as an option.

...length, how many times do you estimate the following to occur?



What are your top 3 IT goals?

Oh, you're not sure? Well, we've got you covered. Here are the top 3 IT goals for 2023.

1. Cloud Migration

Cloud migration is the process of moving your IT infrastructure and applications from on-premises servers to a cloud-based environment. This can include migrating your servers, databases, and applications to a cloud provider like Amazon Web Services (AWS), Microsoft Azure, or Google Cloud Platform (GCP).

Why?

Cloud migration offers several benefits, including increased flexibility, scalability, and security. It also allows you to reduce your IT costs by paying only for the resources you use.

Cloud migration is a complex process, but it's essential for businesses that want to stay competitive in the digital age. Here are some of the top 3 IT goals for 2023:

1. Cloud Migration: Moving your IT infrastructure and applications to the cloud is a top priority for many businesses in 2023. This is because the cloud offers several advantages over on-premises infrastructure, including increased flexibility, scalability, and security. Additionally, cloud migration can help reduce IT costs by allowing businesses to pay only for the resources they use.

2. Cybersecurity: As businesses continue to move their data and applications to the cloud, cybersecurity has become a top priority. This is because the cloud is a prime target for cyberattacks, and businesses need to ensure that their data and applications are protected. In 2023, businesses are expected to invest more in cybersecurity measures, such as firewalls, intrusion detection systems, and security audits.

3. Digital Transformation: Digital transformation is the process of using digital technologies to transform business operations and customer experiences. This is a top goal for many businesses in 2023, as it allows them to improve efficiency, reduce costs, and create new revenue streams. Digital transformation can involve a variety of technologies, including artificial intelligence, machine learning, and cloud computing.

These are just a few of the top 3 IT goals for 2023. As technology continues to evolve, businesses will need to stay up-to-date on the latest trends and technologies to remain competitive in the market.

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End-User
4000

Which of the following cloud services are you using?

Ms365 47%

Google 23%

Dropbox 12%

Microsoft Dynamics 10%

Other 10%

None 10%

Microsoft Dynamics 10%

Other 10%

None 10%

Dropbox 12%

Google 23%

Ms365 47%

Microsoft Dynamics 10%

Other 10%

None 10%

Dropbox 12%

Google 23%

Ms365 47%

Microsoft Dynamics 10%

Other 10%

None 10%

Dropbox 12%

Google 23%

Ms365 47%

Microsoft Dynamics 10%

Other 10%

None 10%

Dropbox 12%

Google 23%

Ms365 47%

Microsoft Dynamics 10%