

## IT'S TIME TO INTRODUCE YOUR COMPANY TO SECURE ITAD



mishandling of data increases the risk of data breaches.

One area of business that can manage this risk is IT asset disposition (ITAD).

Managing the end of life of a company's IT assets is a critical, but frequently overlooked, area that needs to be

As frequently seen in the news headlines, the

actively addressed to protect the security of the company's data. Most companies do not prioritize and take proper security precautions, according to a recent survey of IT leaders by Foundry\*. But solving for this issue is easier than you think by making conscious choices.

# ways. And the trends are getting worse, as compared to an IDG/Foundry survey in 2020\*. \*Source: www.ironmountain.com/resources/whitepapers/t/the-four-s-that-underpin-itad-strategy

IN ASSET DISPOSITION

ALARMING TRENDS

Respondents frequently or occasionally:

Enterprise-level organizations handle their assets in multiple non-secure

Dispose of assets

### on-premises

in the trash

Store obsolete assets



56%

50%

79%

37%



verse 21% and 23% in EMEA and SG/AU

\*\*US respondents were more likely to say frequently (30%)

Eliminate all data prior to disposition?

53%

24%

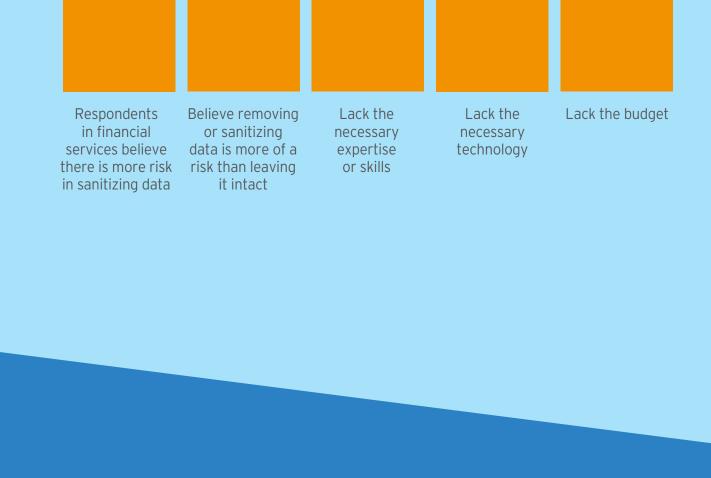
frequent basis\*\*

44%

Why aren't the other 56% doing this?

45%

say they physically destroy assets on a



28%

24%

22%



## Even for those with an ITAD strategy in place, there are many challenges around efficiency and security.

Challenges abound

No formal strategy in place

strategy in place.

Lack of resources

data regarding assets

Incomplete

Despite the knowledge of the risk, more than 40%

of enterprise companies do not have a formal ITAD

Meeting security and compliance requirements

Chain of custody

28%

28%

27%

TOP ITAD CHALLENGES

# REAPING THE BENEFITS OF SOLVING FOR ITAD Despite these insecure practices and challenges, the survey revealed IT leaders ARE concerned about ITAD.

TOP CONCERNS FOR IT ASSET MANAGEMENT

Managing and

tracking IT assets

throughout their

lifecycle

41%

Concerns about

sensitive data

entering the hands

of competitors

61% 42%

Security

requirements

Security

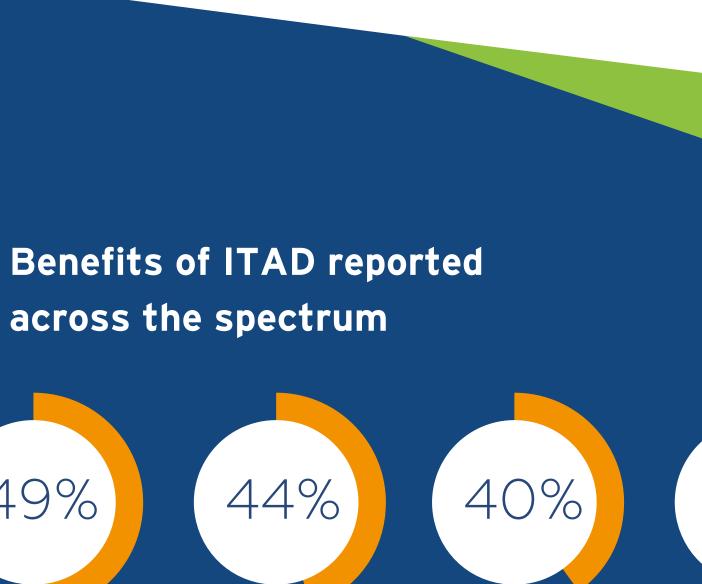
IT leaders also know the risks

around failing to properly implement ITAD.

TOP MOTIVATORS FOR ITAD

Efficiency/cost

optimization



Cost savings

Data security

and privacy

Working with a trusted partner for ITAD can help you overcome the challenges and minimize the risk of data breach.

Iron Mountain is a global leader in Asset Lifecycle Management, including ITAD, and manages end-of-life IT assets in a secure

Consistent

IT management

practices

across sites

Meeting

corporate

sustainability

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and sustainable way for companies of all sizes.



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