

Using AI To Improve IT Asset Management





#### How Many People Use ServiceNow for IT Asset Tracking?

#### Other System?

#### Excel?

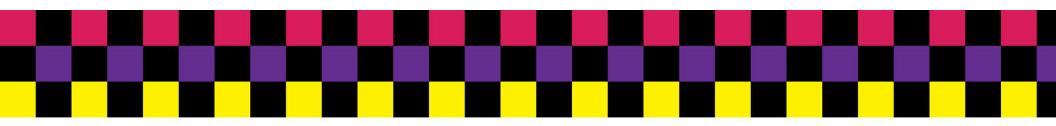




#### Raise your hand of you scan asset tags?

#### Raise your hand if you scan serial numbers?





Has your organization ever experienced inaccuracies when scanning serial numbers of IT assets either by employees or third-party contractors?

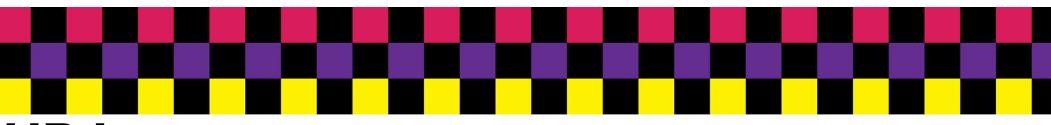


# Label Complexity

- Bar Code Scanning is Error Prone
- Paper with hole cut in it
- Model numbers, part numbers, and sometimes duplicate serial numbers







### HP Laptop (reddit request for help)





HP EliteBook x360 1030 G3 RMN: HSN-Q10C INPUT: 15Vdc == 4.33A Contains Intel Radio Model: 8265D2W www.hp.com HP Inc. Made in China Warranty 3y3y0y S/N# 5CD90971C3 ProdID SUL12EC#ABM

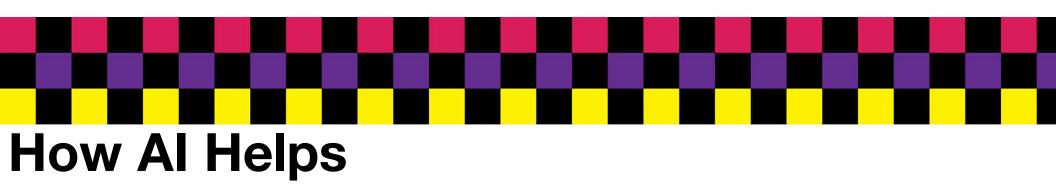


# **Solid State Drives**

- Size of SSDs
- Serial Number Difficult to Read
- No Barcode







• More Accurate than Humans

• Photo as a backup





## **SnapDrive AI Technology**

- Cloud Based Al Software
- Scanning Software
- New Scanners (better cameras ~\$1,300 ea.)
- Securis Proprietary Inventory System
- Middleware (Client Portal, Integrations)



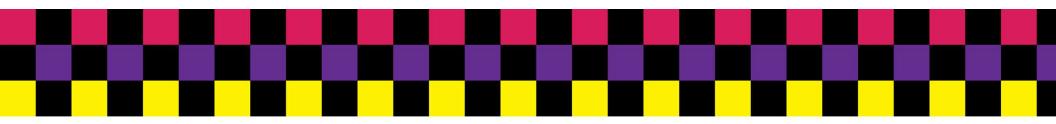


- Avoid Fines
- Accurate Record Keeping (85% vs 99%+)
- Save Time
- Keep the Auditors Happy



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#### Job Line Item Entries (10+) JLI-E3349 Type: Date 2006-01 Value: Confidence: 1.000 JLI-E3350 Type: Firmware Value: HPB1 Confidence: 1.000 JLI-E3351 Manufacture Type: Value: hp Confidence: 0.998 JLI-E3352 Type: Model Value: MAW3073NC Confidence: 0.902 JLI-E3353 Model Type: BD07289BB8 Value: Confidence: 1.000 JLI-E3354 Part\_Number Type: 365695-007 Value: Confidence: 1.000 JLI-E3355 Part\_Number Type: Value: CA06550-B10100DC Confidence: 1.000 JLI-E3356 Serial\_Number Type: DAL1P6104341 Value: Confidence: 0.543 JLI-E3357 Type: Serial\_Number PHH606B7VU Value: Confidence: 1.000 JLI-E3358 Type: Size Value: 72.8GB



After the presentation, who plans to investigate AI or another method to improve the accuracy of IT asset scanning? Feel free to tag me on Linkedin with your ideas.



# Connect with Me!



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