The Quest for Observability





Too many monitoring solutions weigh you down.

Your inventory is overloaded, but how many of those tools are really helping you on your quest for observability?



The shift to a single solution may be smoother than you think.

Getting to observability with competitors is hard and takes time. But with Dynatrace, we can get you there overnight.

LEVEL 1

Get the lay of the land

- + Know what apps are running and what they're actually monitoring.
- + Check for apps that may have been created by siloed teams. + Even if you miss something,
- Dynatrace can help you find it later in your quest.



LEVEL 2

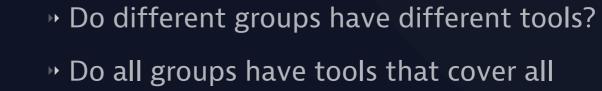
Check on your stats



Metrics, traces, and logs

+ Take inventory of your tools.

they're being run.



+ Discover which tools are installed and how

- areas?
- + And how are the tools mapped to the apps?
- Which apps SHOULD be covered?
 - What about critical apps?

Are all apps covered?



Find weaknesses

LEVEL 3

+ Identify key blind spots in your current environment you want to

- resolve with the new solution. What are your biggest blind spots? How does that impact your
 - applications/capabilities? How do they impact your customers?

LEVEL 4

+ Prioritize apps to test with.

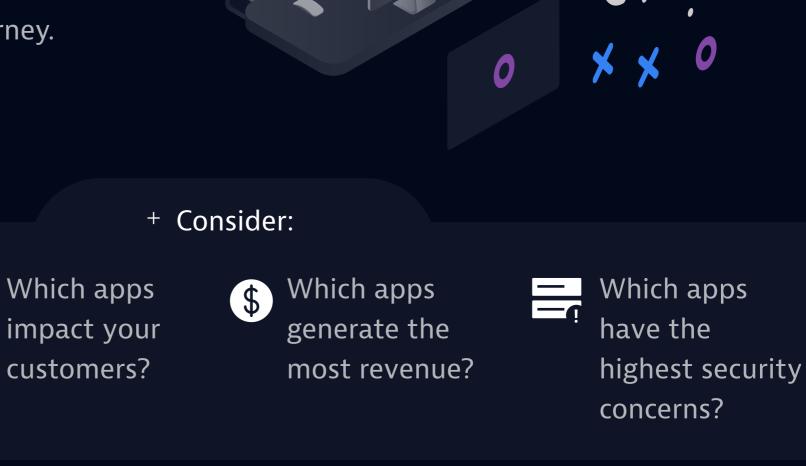
from levels 1, 2, and 3 to help

determine where you start

Leverage your experience

Develop your strategy

- your observability journey.
 - What are Which apps





LEVEL 5 Get some practice

prioritized apps.

+ Test your solution out on

+ Key focuses should be:

your newest

cloud-based

apps?







scope of apps in Levels 1-2? Does it address blind spots from

Level 3? What's your strategy for rolling

out the solution at scale?

>> Test out the new solution in a lab

Does the solution cover the

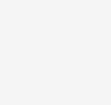
- environment (sandbox). Roll it out and measure results.





LEVEL 6

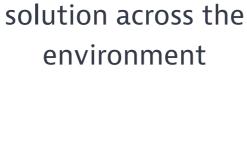
Go live



accelerate digital transformation

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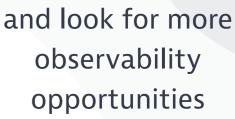
apps



learnings to roll out

value and

business impact



Ready to continue on your quest

toward observability?

Download