

# Where are you headed with Oracle<sup>®</sup> Hyperion?

A large percent of businesses are currently utilizing Hyperion 11.1.2.4, giving them more time to determine their long-term strategies. If you're looking to future-proof your Hyperion investment, there are three options that you can choose from. You can:

**STAY IN PLACE** | **MOVE TO 11.2** | **DETOUR TO CLOUD**

## YOUR JOURNEY. YOUR TIMELINE.

Is your current platform **secure** and **stable**?

Do you have **staffing** and **budget** for an upgrade?

Do you need time to develop a **cloud transformation strategy**?



52% of enterprises claim funding to be their biggest roadblock to the cloud.



Other roadblocks are waiting for end of life, time schedule and company culture.

Source: 2019 Oracle Value of EPM Financial Consolidation Survey Results

## MAINTAIN. UPGRADE. TRANSFORM.

### STAY IN PLACE



Acknowledge Oracle **Premier Support** for Hyperion 11.1.2.4 **ends** in December 2021.

### MOVE TO 11.2



Are there any **tight timelines** when the upgrade must occur?

### DETOUR TO CLOUD



Is your business culture **ready for cloud** or is a **hybrid approach** the right direction?



#### MAINTENANCE CHECK OPPORTUNITY:

- ✓ Perform tech refresh of HW and OS.
- ✓ Update workflow or business processes.



Windows '12 supported to October 2023. Move to Azure for extended support on Windows '08.



Explore **new functionality** and capabilities in 11.2.



Will you go to 11.2 or "lift and shift" 11.1.2.4? If considering SaaS, **validate no critical capabilities are missing.**

No matter which version of Hyperion you're utilizing, Secure-24 | NTT can help you make the right decisions to future-proof your investment. Contact us today for more information.