

## Microsoft Licensing Is a CSP right for you?

## What is a CSP?

• A Cloud Solution Provider (CSP) is an organization designated by Microsoft to resell and provide support for Microsoft software including, Office 365.

## What are my options outside of utilizing a CSP?

• The Enterprise Agreement (EA) has been the most popular method for purchasing and managing Microsoft software licenses, but this comes paired with a lot of costs and commitments that are often unnecessary.

## Is a CSP right for my organization?

- An EA may still be the right choice for you if your organization is predictive, stable, contains 500+ employees, and has an IT department that has the necessary skills to adopt and manage Microsoft Cloud services.
- Using a CSP may be the right choice for you if your organization has less than 500 employees, you may be adding or removing users in a 3-year time frame, you're in the process of learning skills to migrate to the cloud, and you're looking for a scalable solution that allows you to adapt as the needs of your organization change.

|   | Enterprise Agreement (EA)   | Cloud Solutions Provider (CSP)   |
|---|---|--|
| Commitment                              | 3 Year Agreement.   | Monthly - no commitment, can cancel at any time.                       |
| Payment Requirements                    | Annual upfront, back-charged for added users.   | Monthly.   |
| <b>Ideal Number of Users or Devices</b> | ≥ 500.  | Flexible.  |
| Ongoing Support                         | None.   | Access to 1-tier technical support from Microsoft-certified engineers. |
| Increasing User Accounts                | Anytime.  | Anytime.   |
| Decreasing User Accounts                | Annually, no decrease allowed for on-going premises licensing. Need to keep a minimum quantity of 500 licenses. | Anytime.   |
| Flexible Licensing                      | None.   | Only pay for what you use.   |
| Discounting                             | 3% on Cloud licensing, additional discounts at 2500 users.  | Variable (depends on CSP).   |

