



New experience for Viva Connections on desktop Viva Home

Community call – 1/31




Topics

1. **What's Viva?**
2. **Current experience of Viva Connections**
3. **Deep-dive into Viva Home**
4. **Extensibility options**

Microsoft Viva

The integrated employee experience platform that empowers people and teams to be their best

 **Viva Connections** | All apps in one place

All employees ◀

▶ Role-based experiences

Connection

Keep everyone informed, included, and inspired



Viva Connections



Viva Engage



Viva Amplify

Insight

Improve productivity and wellbeing with actionable insights



Viva Insights



Viva Pulse

Purpose

Align people's work to team and organization goals



Viva Goals

Growth

Help employee learn, grow, and succeed



Viva Topics



Viva Learning



Viva Sales

Microsoft 365

Platform and admin services

Briefing email, people, answers, admin experience, common navigation

Privacy and security

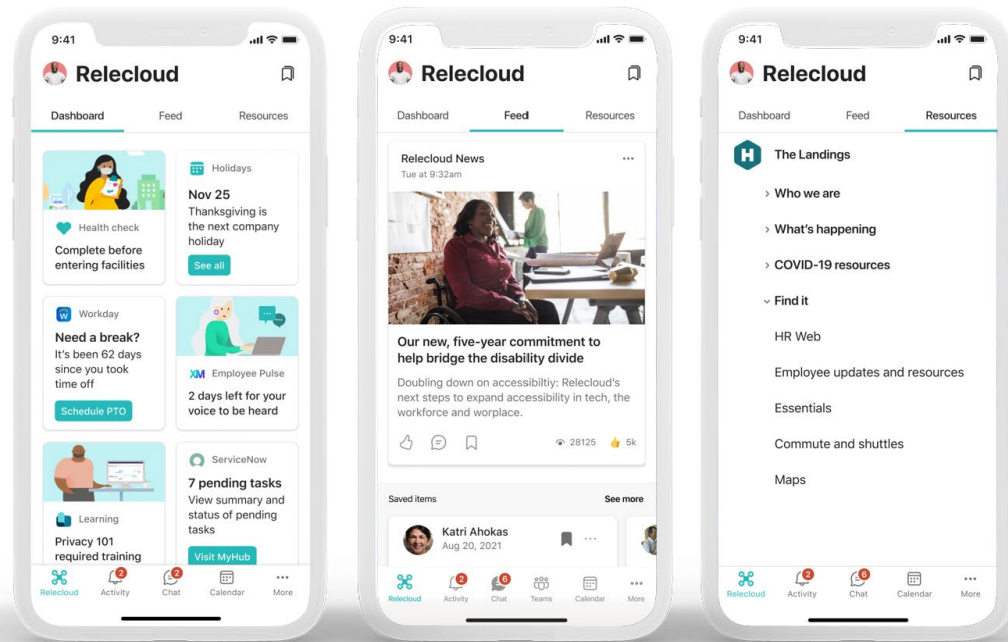
Granular feature access controls, inherited permissions for 3P, differential privacy for insights

Integrations to HCM, CRM, LMS, wellness, and more

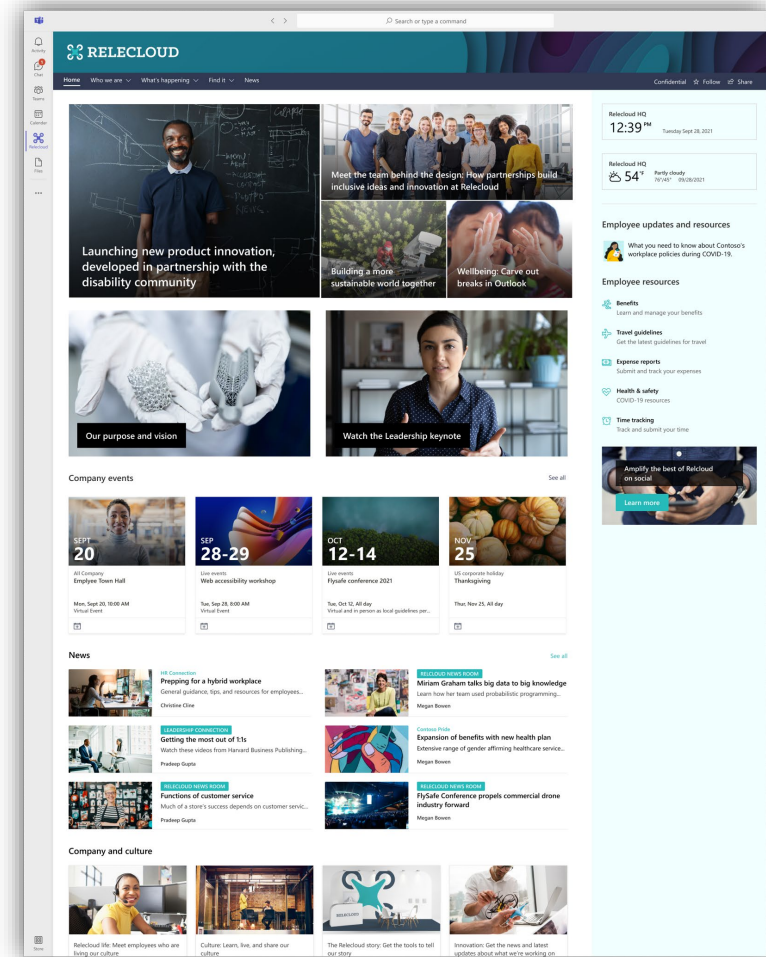
Workday, Qualtrics, SAP SuccessFactors, LinkedIn, Headspace, and more



Current Viva Connections mobile & desktop experience



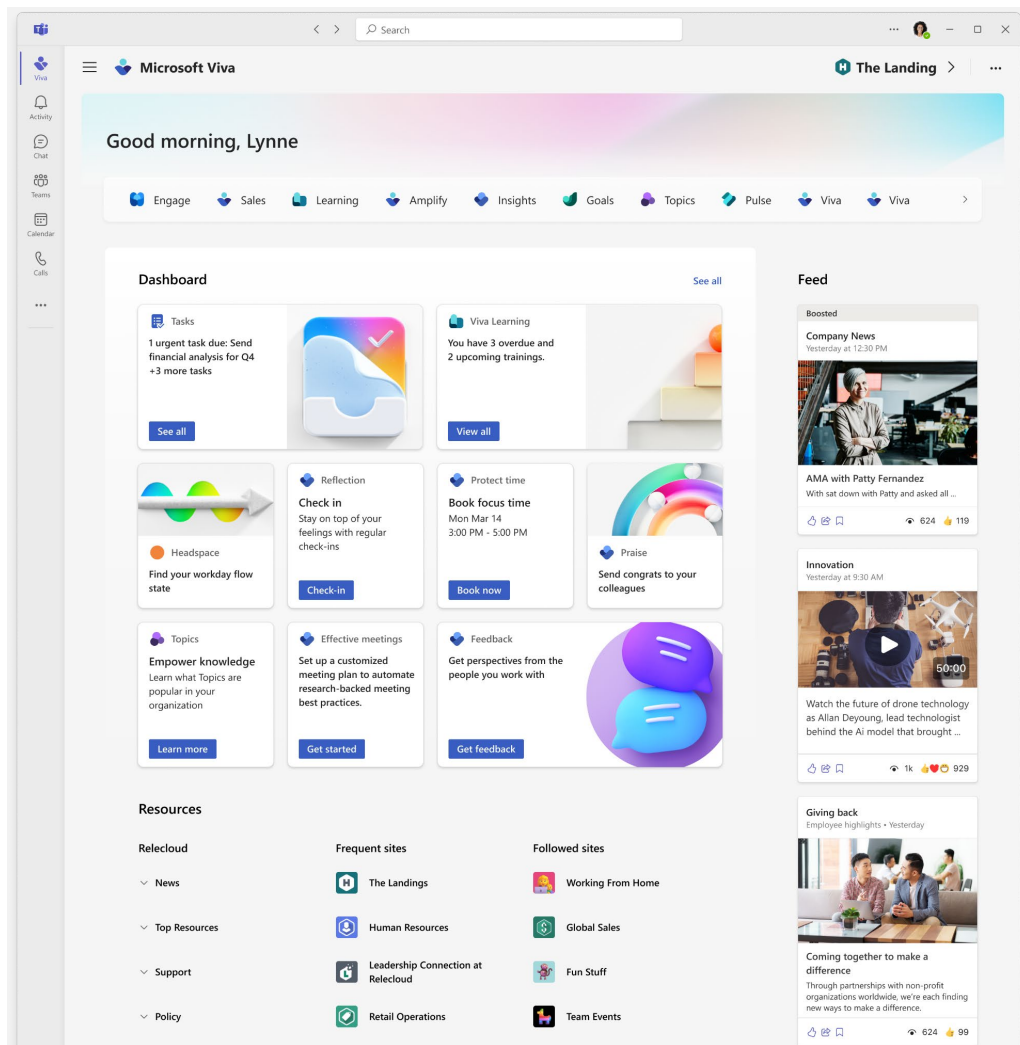
Dashboard, Feed, & Resources
pivots on mobile experience



Home site in Teams desktop experience



Viva Connections on desktop – Viva Home



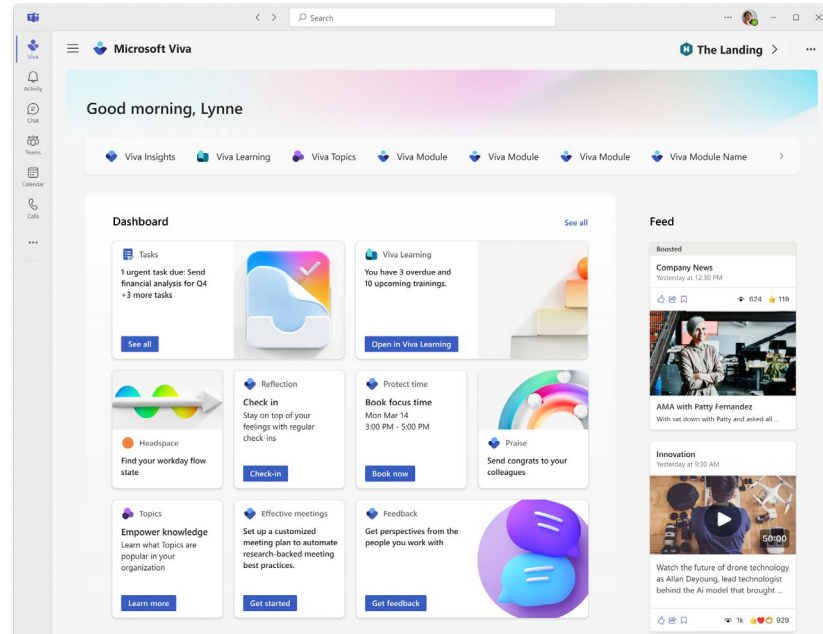
- New 'Home' experience brings dashboard, feed & resources to desktop, aligning with mobile
- Front door to the Viva suite
- Seamless intranet access
- Reduce time to value with shorter setup/config
- Introduce new experience for front line workers

*Read more here [More options coming soon for the Viva Connections desktop experience - Microsoft Community Hub](#)



Viva Connections Desktop & SharePoint home sites

Viva Connections



Common Infra

SharePoint News (Feed)

Global Nav

Developer Platform &
Management

Links to M365 Content

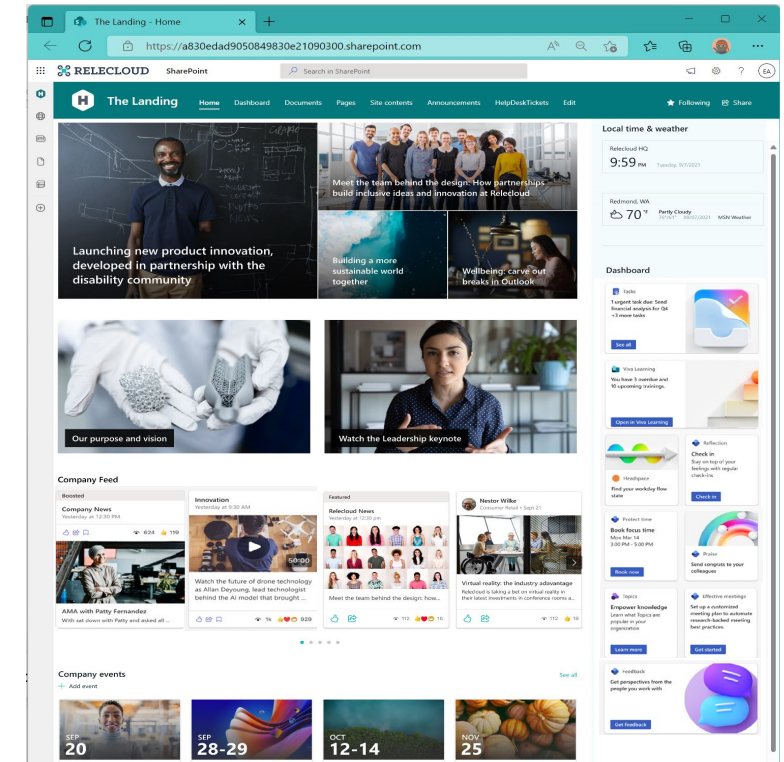
Multi-Lingual

Audience Targeting

Permissions

Feed & Dashboard Webparts

Home site (optional)





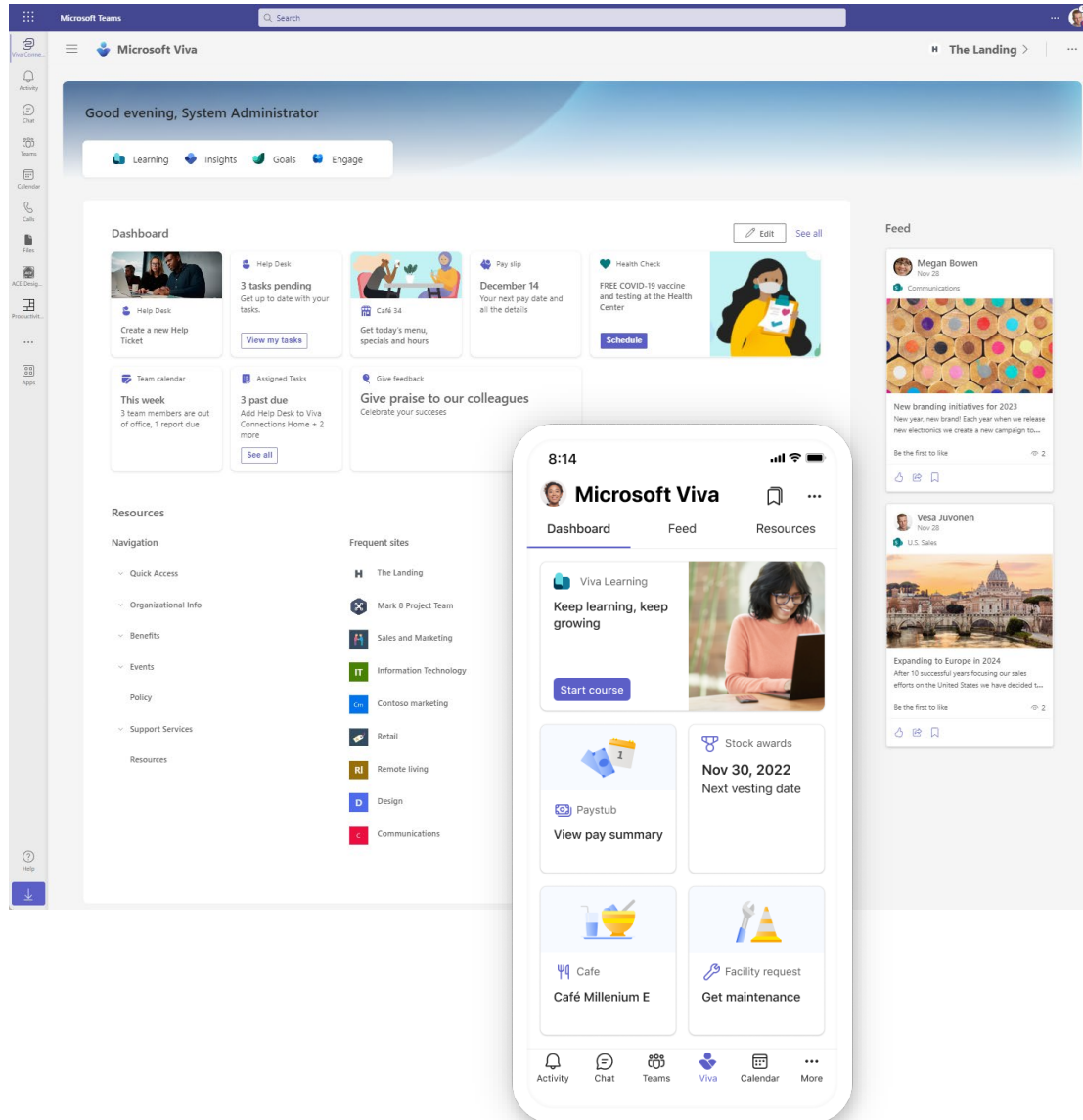
DEMO

DEMO

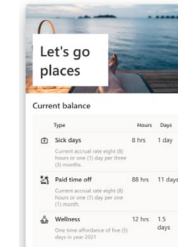


Extensibility Options of Viva Home

At parity with current Viva Connections experience with SPFx



Adaptive Card Template



Adaptive card template (json) which defines the high-level structure without actual dynamic data.

Template is formatted to have placeholders and “repeaters” for the dynamic data coming from the API surface.

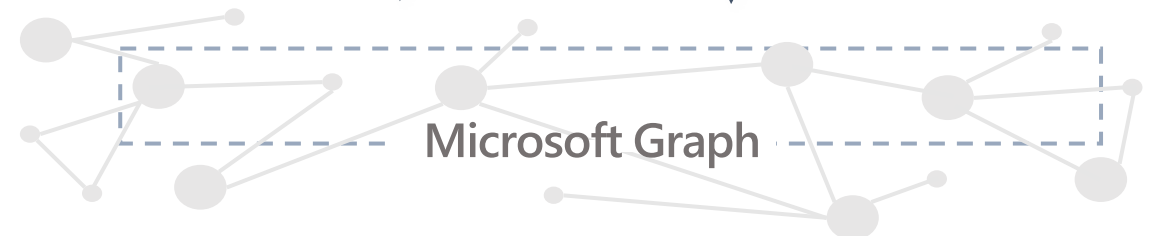
SPFx Code



Orchestration of the rendering. Responsible of calling the APIs for getting the needed dynamic data to be shown on the UX.

Combining the data objectives from the API and merging them with the adaptive card template to provide dynamic data.

Microsoft Graph



Microsoft Viva ACE Extension Design Gallery – Getting you started

13 sample designs and experiences available from the app source for [Viva Home](#) and [Viva Connections](#)

Designs created by Microsoft

Example designs provided by Microsoft. Technical implementation provided in the partnership with Sympraxis Consulting. Demonstrating the SPFx implementation details with Microsoft Teams integration

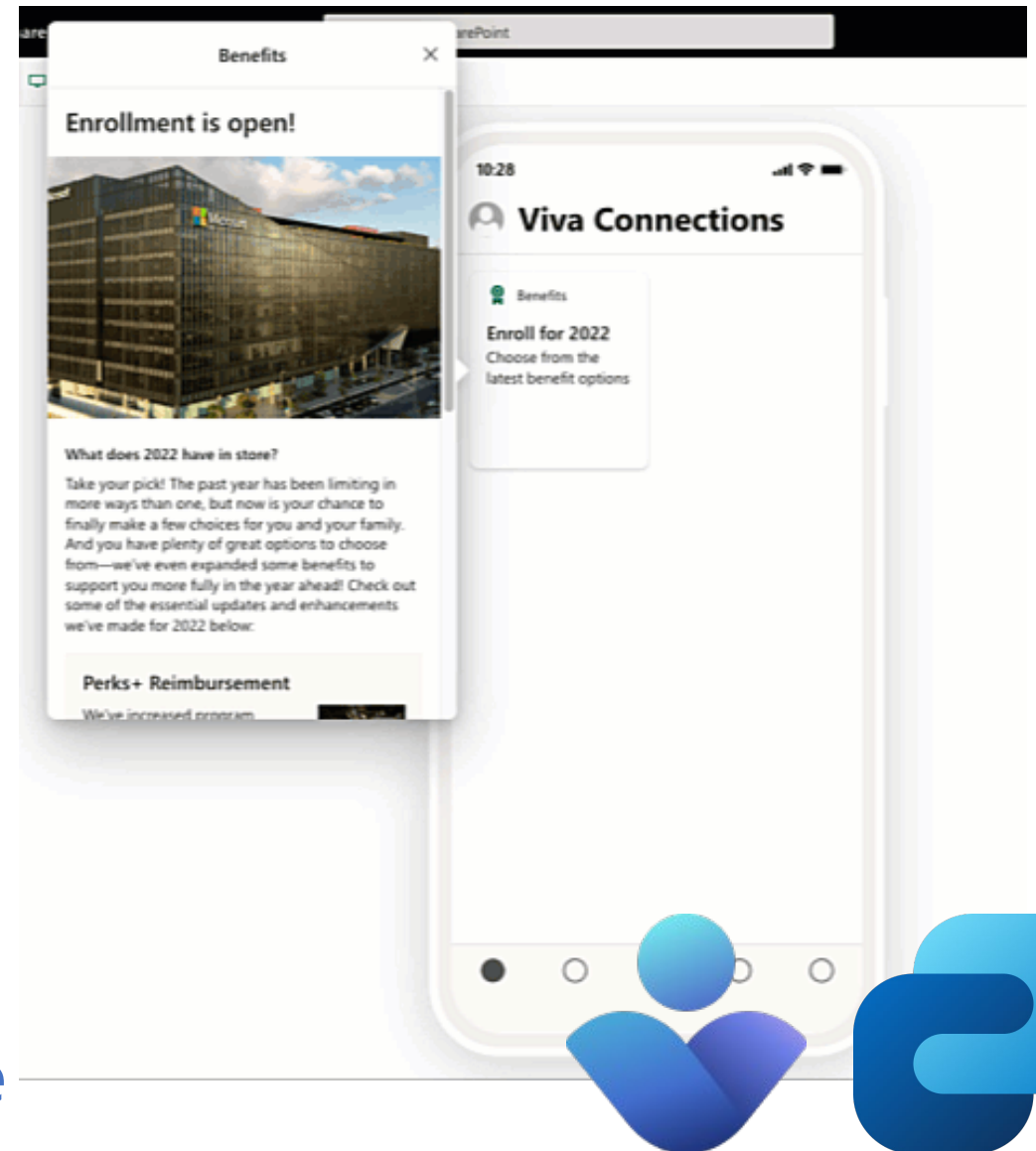
Different kind of use cases

Showcasing the art of possible with the Adaptive Card Extensions build with SPFx, including deep linking to Microsoft Teams solution for demonstrational purposes.

Available as open-source solution

Available from GitHub to make it easier to understand how to build similar experiences aka.ms/viva/ace/design/gallery/code

Install great looking designs to your tenant
aka.ms/viva/ace/design/gallery/sample



New Microsoft Viva learning module – focus on the ACE development

Building SPFx powered Adaptive Card Extensions (ACEs) for Microsoft Viva Home and Viva Connections

Focus on ACE development

Basics on ACEs and the underlying SPFx and Adaptive Cards technology on building experiences for Microsoft Viva.

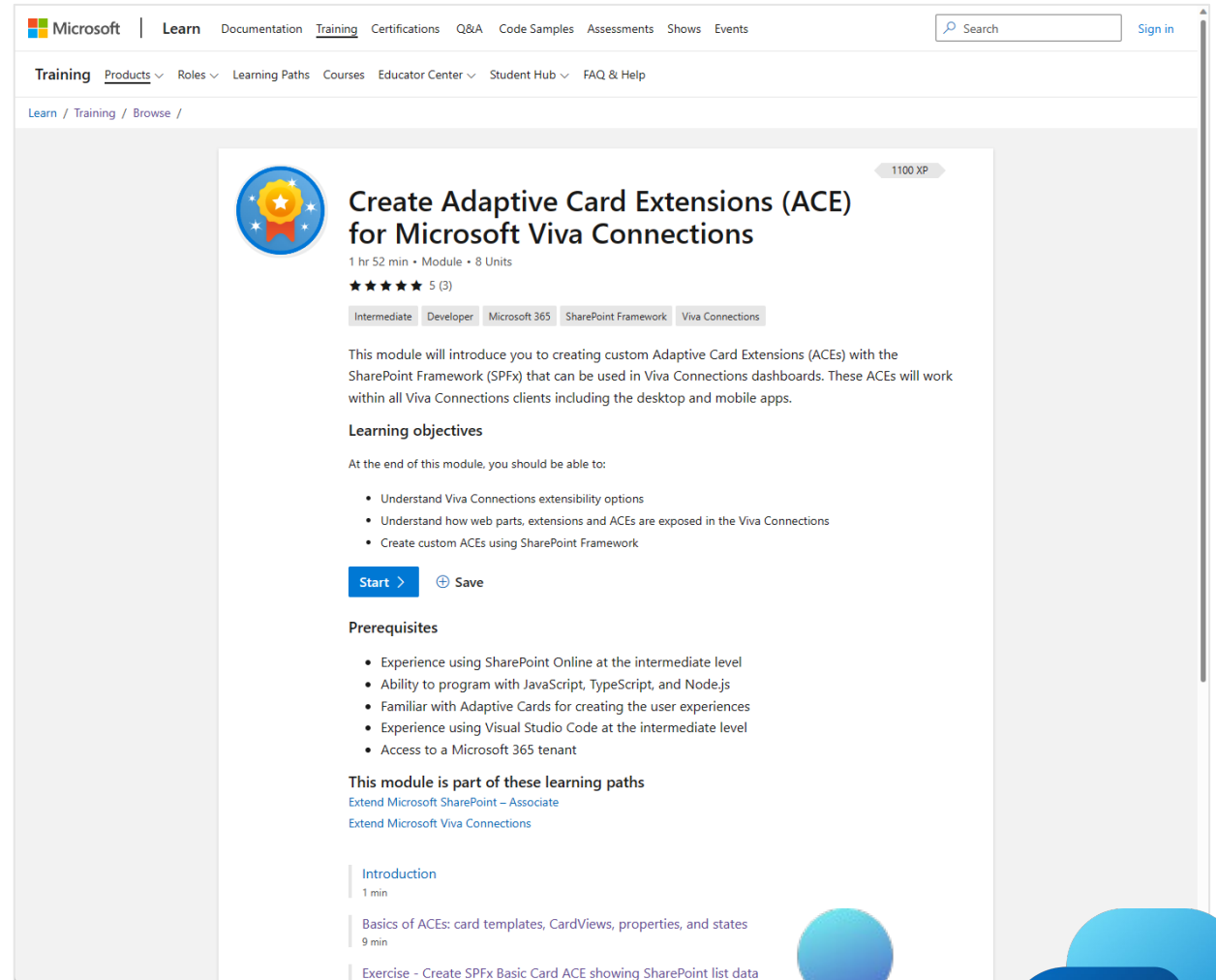
Three distinct exercises

From getting started to more complex scenarios. Includes also usage of media selection and location capabilities in the ACEs.

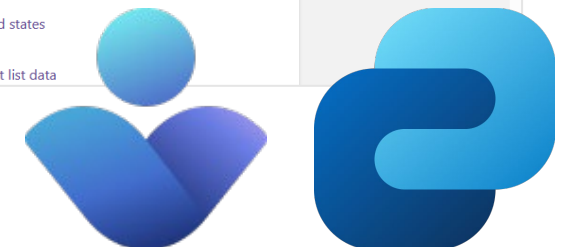
Available in both written and video format

Contains 1 hour and 52 minutes of content in both written and in video format. You choose the preferred model of consuming the material.

Go through the training yourself!
aka.ms/viva/ace/learn



The screenshot shows the Microsoft Learn interface for a training module. At the top, there's a navigation bar with links like 'Microsoft | Learn', 'Documentation', 'Training', 'Certifications', 'Q&A', 'Code Samples', 'Assessments', 'Shows', and 'Events'. Below this is a secondary navigation bar with 'Training' selected, and other options like 'Products', 'Roles', 'Learning Paths', 'Courses', 'Educator Center', 'Student Hub', and 'FAQ & Help'. The main content area features a module card for 'Create Adaptive Card Extensions (ACE) for Microsoft Viva Connections'. The card includes a star icon, a '1100 XP' badge, and a '5 (3)' rating. It specifies a duration of '1 hr 52 min' and '8 Units'. The card is categorized under 'Intermediate', 'Developer', 'Microsoft 365', 'SharePoint Framework', and 'Viva Connections'. The description states: 'This module will introduce you to creating custom Adaptive Card Extensions (ACEs) with the SharePoint Framework (SPFx) that can be used in Viva Connections dashboards. These ACEs will work within all Viva Connections clients including the desktop and mobile apps.' Under 'Learning objectives', it lists: 'Understand Viva Connections extensibility options', 'Understand how web parts, extensions and ACEs are exposed in the Viva Connections', and 'Create custom ACEs using SharePoint Framework'. There are 'Start >' and 'Save' buttons. The 'Prerequisites' section lists: 'Experience using SharePoint Online at the intermediate level', 'Ability to program with JavaScript, TypeScript, and Node.js', 'Familiar with Adaptive Cards for creating the user experiences', 'Experience using Visual Studio Code at the intermediate level', and 'Access to a Microsoft 365 tenant'. It also mentions 'This module is part of these learning paths' with links to 'Extend Microsoft SharePoint – Associate' and 'Extend Microsoft Viva Connections'. At the bottom, there's a list of sections: 'Introduction' (1 min), 'Basics of ACEs: card templates, CardViews, properties, and states' (9 min), and 'Exercise - Create SPFx Basic Card ACE showing SharePoint list data'.





Resource on getting started with Viva Home

- **Blog posts:**

- [More options coming soon for the Viva Connections desktop experience - Microsoft Community Hub](#)

- **Docs:**

- Operator: [Customize and edit the Viva Connections home experience | Microsoft Learn](#)
- End user: [See what you can do in the Viva Connections desktop experience - Microsoft Support](#)
- Content set: [Overview: Viva Connections | Microsoft Learn](#)



Choose the default landing experience for Viva Connections desktop

If your organization already has a home site and you want to keep it as the landing experience for Viva Connections desktop, use the following SharePoint Online Management Shell command:

```
Set-SPHomeSite -HomeSiteUrl <homesiteURL> -VivaConnectionsDefaultStart <$true/$false>
```

**Read more here <https://learn.microsoft.com/en-us/viva/connections/edit-viva-home#choose-the-default-landing-experience-for-viva-connections-desktop>*