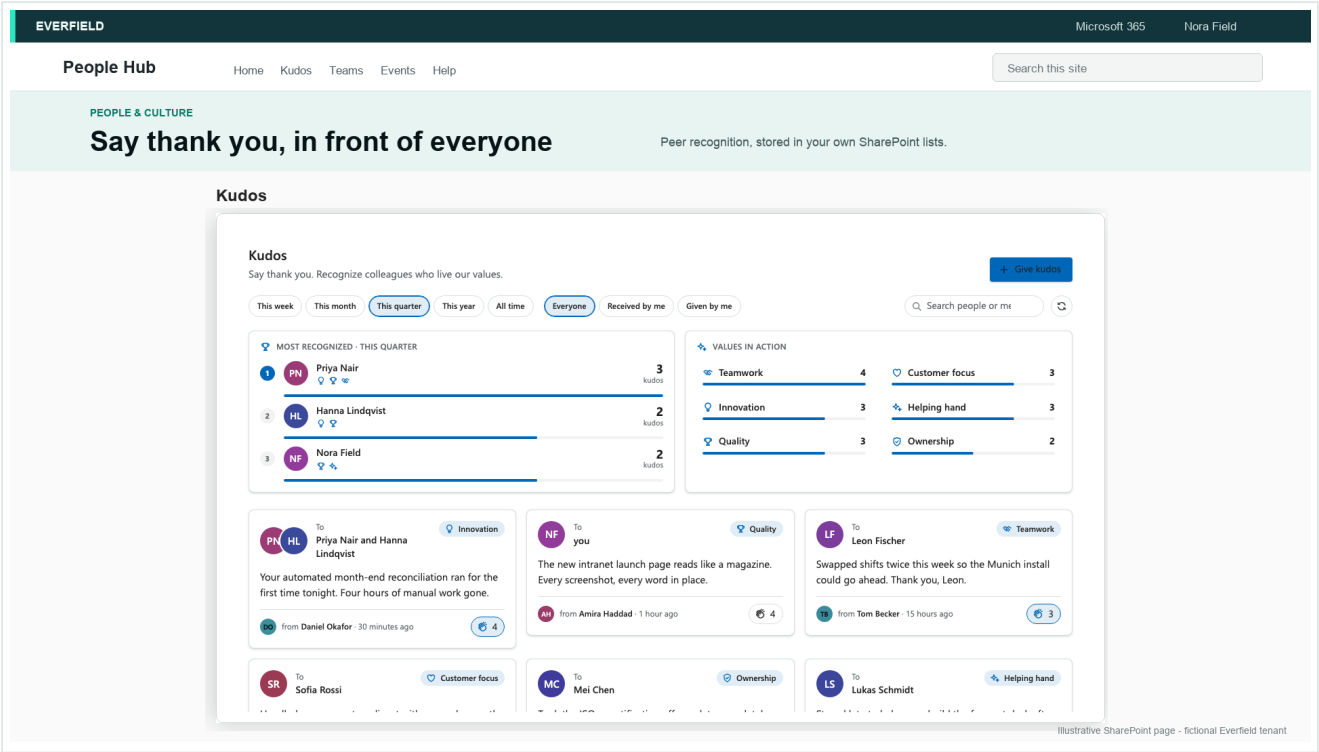




KUDOS & RECOGNITION PRO

Recognition that lives on the intranet, from colleague to colleague

A peer-to-peer kudos wall with company values, applause and highlights
Eine Peer-to-Peer-Kudos-Wand mit Unternehmenswerten, Applaus und Highlights



Release	Platform	Permissions	Delivery
1.0.0	SharePoint Online	None (SharePoint REST as the signed-in user)	Self-contained .sppkg

Publisher	Developer	Languages	Storage
Lyron	Lyron	English / Deutsch	Two lists in your own site

Release artifact: kudos-recognition.sppkg | 0.35 MB | SHA-256 eb6ec910b6d64034... The full checksum is recorded on page 8.

DEUTSCH | INSTALLATION

In fuenf Schritten zur Anerkennungswand

1**Paket pruefen**

Verwenden Sie **kudos-recognition.sppkg** in Version 1.0.0. Vergleichen Sie die SHA-256-Pruefsumme mit Seite 8 und bewahren Sie Paket und Pruefsumme gemeinsam auf.

2**Im App-Katalog bereitstellen**

Laden Sie das Paket in den SharePoint-Tenant-App-Katalog und bestaetigen Sie die Bereitstellung. Die Client-Assets sind im Paket enthalten; ein externes CDN ist nicht erforderlich.

3**App zur Site hinzufuegen**

Fuegen Sie die bereitgestellte App zur gewuenschten Site hinzu. Microsoft-Graph- oder weitere API-Genehmigungen sind nicht erforderlich; gelesen und geschrieben wird ausschliesslich ueber SharePoint REST mit den Rechten der angemeldeten Person.

4**Webpart platzieren und Listen anlegen**

Bearbeiten Sie eine moderne Seite und waehlen Sie **Kudos & Recognition Pro**. Klicken Sie im Eigenschaftenbereich auf **Listen anlegen oder reparieren** (Besitzerrechte erforderlich): Die Listen **Kudos** und **KudosApplause** entstehen mit allen Spalten. Passen Sie anschliessend die sechs vorgeschlagenen Unternehmenswerte an.

5**Pruefen und veroeffentlichen**

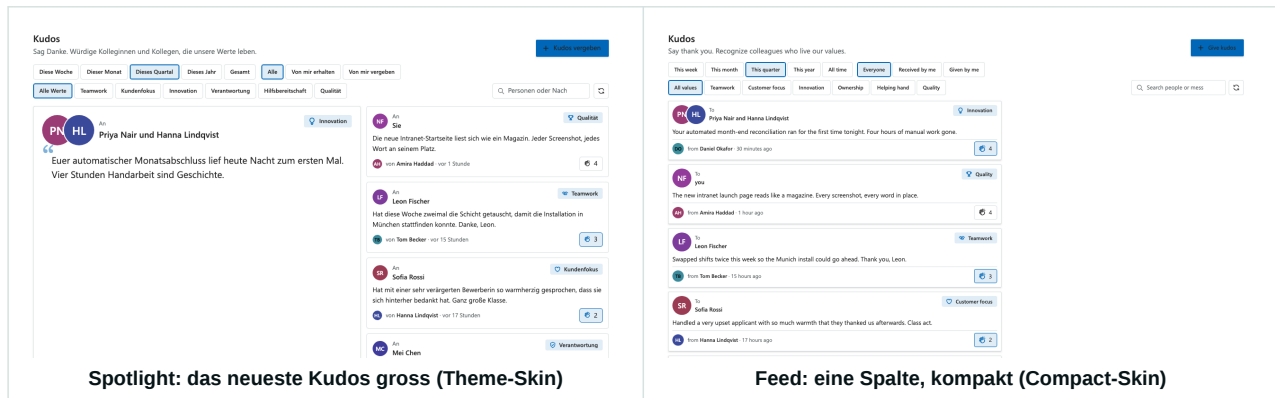
Vergeben Sie ein erstes Kudos, pruefen Sie Applaus, Filter und Highlights in heller und dunkler Sektion sowie auf schmalen Ansichten, und veroeffentlichen Sie die Seite.

SharePoint bleibt die Zugriffsgrenze: Alle Site-Mitglieder lesen, jede Person bearbeitet nur eigene Eintraege (Elementberechtigung), und Applaus ist eine Zeile pro Person und Kudos. Es wird nichts ausserhalb des Tenants verarbeitet.

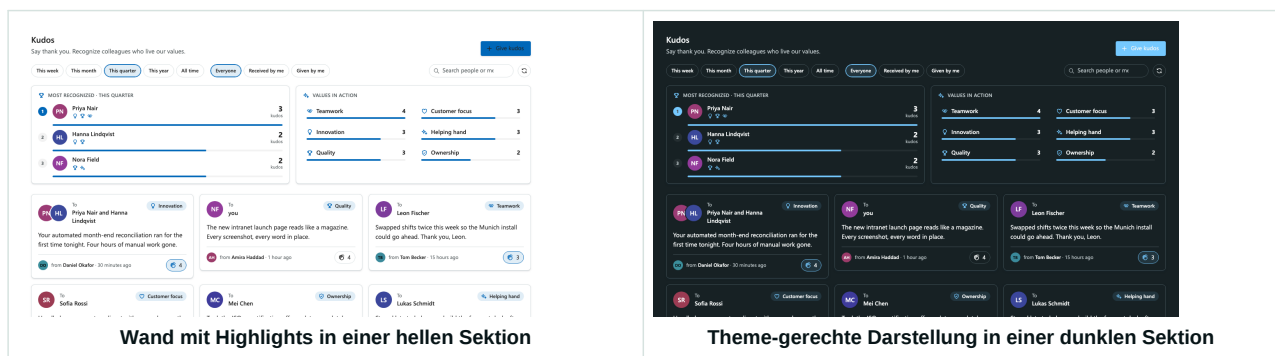
Eine Paketdatei und lokale Screenshots ersetzen nicht den abschliessenden Test in einem sauberen Microsoft-365-Tenant. Die bezahlte Auslieferung bleibt bis zur dokumentierten Freigabe geschlossen.

DEUTSCH | NUTZUNG

Wand, Feed und Spotlight fuer jede Intranet-Seite



Wand	Feed	Spotlight
Karten in zwei bis vier Spalten mit Empfaengern, Werte-Badge, Nachricht, Absender und Applaus.	Eine ruhige Spalte fuer Seitenleisten und schmale Abschnitte, neueste Kudos zuerst.	Das juengste Kudos als grosses Zitat, die weiteren als kompakte Liste daneben.



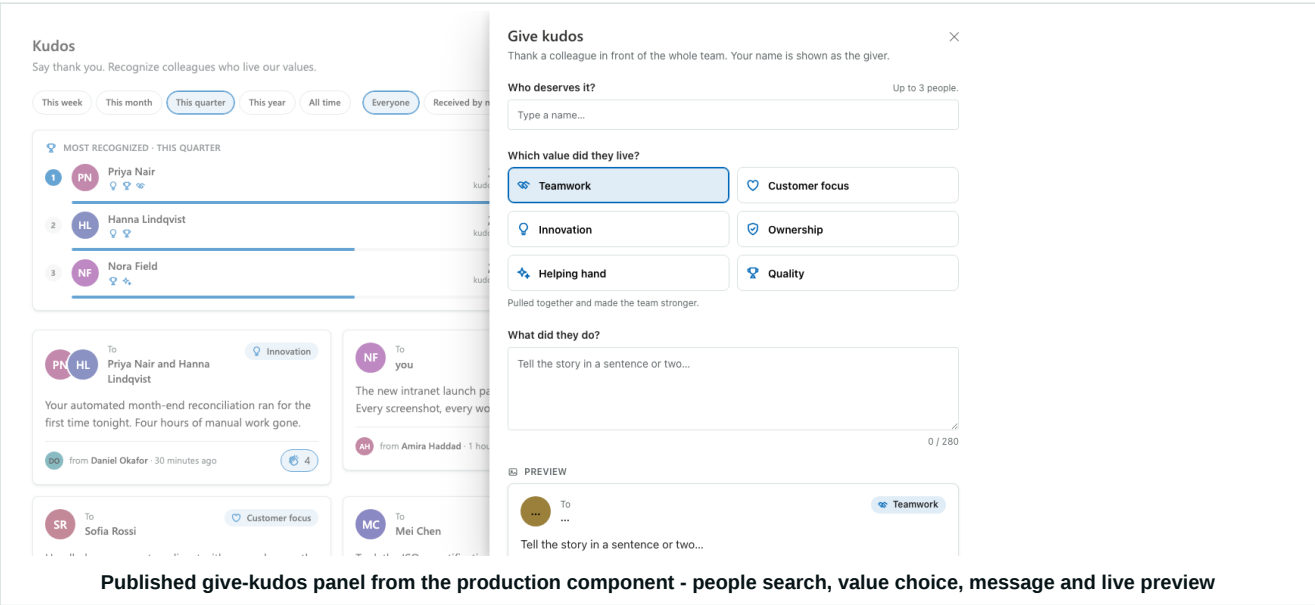
Anerkennung, die man sieht

- Highlights zeigen die am meisten anerkannten Personen und die gelebten Werte des Zeitraums.
- Zeitraum-Chips (Woche, Monat, Quartal, Jahr, Gesamt), Wertefilter, erhalten/gegeben und Suche.
- Applaus als Umschalter mit Zaehler; eigene Kudos lassen sich bei Bedarf loeschen.
- Kudos vergeben: Personen suchen, Wert waehlen, Nachricht schreiben, Vorschau, senden, Konfetti.
- Theme-, Soft- und Compact-Skin, Akzentfarbe, Profilfotos und Bewegung sind Einstellungen.

Werte-Badges zeigen immer Symbol und Text. Jedes Kudos traegt genau einen Unternehmenswert, damit Highlights und Filter ohne Nacharbeit funktionieren.

CONFIGURATION | EINSTELLUNGEN

One panel to give kudos, one property pane to shape the wall



Published give-kudos panel from the production component - people search, value choice, message and live preview

Die Konfiguration erfolgt vollstaendig ueber den SharePoint-Eigenschaftenbereich; Werte werden in einer Tabelle gepflegt, Listen per Schaltflaeche angelegt. | Configuration lives entirely in the SharePoint property pane; values are maintained in a table editor and lists are created with a button.

Bereich Scope	Optionen Options	Wirkung Effect
Daten Data	Ueberschrift, Einleitung, Kudos- und Applaus-Liste, Listen anlegen/pruefen Heading, intro, kudos and applause list, create/check lists	Wo Kudos gespeichert werden Where kudos are stored
Werte Values	Bis zu 12 Werte mit Bezeichnung, Symbol, Beschreibung Up to 12 values with label, icon, description	Badges, Filter und Highlights Badges, filters and highlights
Layout	Wand (2-4 Spalten), Feed, Spotlight Wall (2-4 columns), Feed, Spotlight	Wie die Wand gelesen wird How the wall reads
Filter	Zeitraum, Wert, erhalten/gegeben, Suche, Standardzeitraum Period, value, received/given, search, default period	Was Lesende eingrenzen koennen What readers can narrow
Highlights	Ein/aus, 3-6 Personen On/off, 3-6 people	Meist anerkannte Personen und Werte Most recognized people and values
Interaktion Interaction	Kudos vergeben, Applaus, eigene loeschen, max. Empfaenger, max. Laenge Give kudos, applause, delete own, max recipients, max length	Was Kolleginnen und Kollegen tun koennen What colleagues can do
Darstellung Appearance	Theme/Soft/Compact, Akzent, Profilfotos, Bewegung, Konfetti Theme/Soft/Compact, accent, photos, motion, confetti	Passt sich der Seite an Fits the page
Erweitert Advanced	Kudos pro Seite, Lesegrenze je Zeitraum Kudos per page, read limit per period	Betriebsverhalten Runtime behaviour

Grenzen: 12 Werte, 1-5 Empfaenger je Kudos, 80-500 Zeichen je Nachricht, 6-48 Kudos je Seite, 100-2.000 gelesene Kudos je Zeitraum (Standard 500). | Limits: 12 values, 1-5 recipients per kudos, 80-500 characters per message, 6-48 kudos per page, 100-2,000 kudos read per period (default 500).

ENGLISH | INSTALLATION

Five steps to a recognition wall

1**Verify the package**

Use **kudos-recognition.sppkg** version 1.0.0. Compare its SHA-256 checksum with page 8 and retain the package and checksum together.

2**Deploy through the App Catalog**

Upload the package to the SharePoint tenant App Catalog and confirm deployment. Client-side assets are included; no external CDN is required.

3**Add the app to the site**

Add the deployed app to the target site. No Microsoft Graph or other API approval is required; the web part reads and writes through SharePoint REST only, as the signed-in user.

4**Place the web part and create the lists**

Edit a modern page and select **Kudos & Recognition Pro**. In the property pane choose **Create or repair lists** (site owner rights required): the **Kudos** and **KudosApplause** lists are created with every column. Then adjust the six suggested company values.

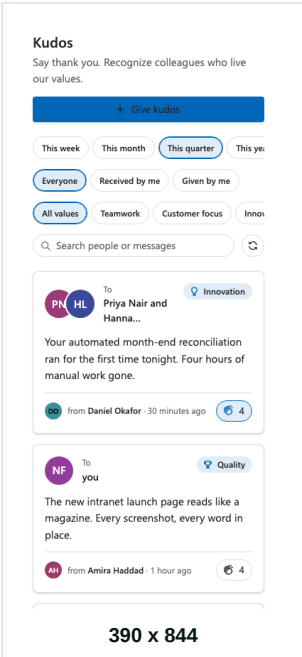
5**Review and publish**

Give a first kudos, check applause, filters and highlights in light and dark sections and on narrow layouts, then publish the page.

SharePoint remains the access boundary: every site member reads, each person edits only their own items (item-level permissions), and applause is one row per person and kudos. Nothing is processed outside the tenant.

A local package and screenshots do not replace final validation in a clean Microsoft 365 tenant. Paid delivery remains closed until that release evidence is recorded.

Two plain lists, no custom backend



Clear on narrow views

The wall collapses to a single column, filter chips scroll horizontally and the give button stays reachable at the top. Recipients, value, message and applause remain readable on small screens.

For readers

- Every card names recipients, value, message, giver and time in a fixed order.
- Applause is a toggle with a counter; your own applause is visibly marked.
- Value badges combine an icon with text and never rely on colour alone.
- Animations can be disabled and reduced motion is respected.

Lists created by the web part

List and column	Type	Purpose
Kudos / Recipients	Person (multiple)	Who is recognized; up to the configured maximum per kudos
Kudos / Message	Multiple lines of text (plain)	The story, limited to the configured maximum length
Kudos / ValueKey	Single line of text (indexed)	Stable key of the company value; labels can be renamed later
Kudos / Author, Created	System columns	Giver and time; the giver is always the signed-in user
KudosApplause / KudosId	Number (indexed)	One row per person and kudos; deleting the row withdraws the applause

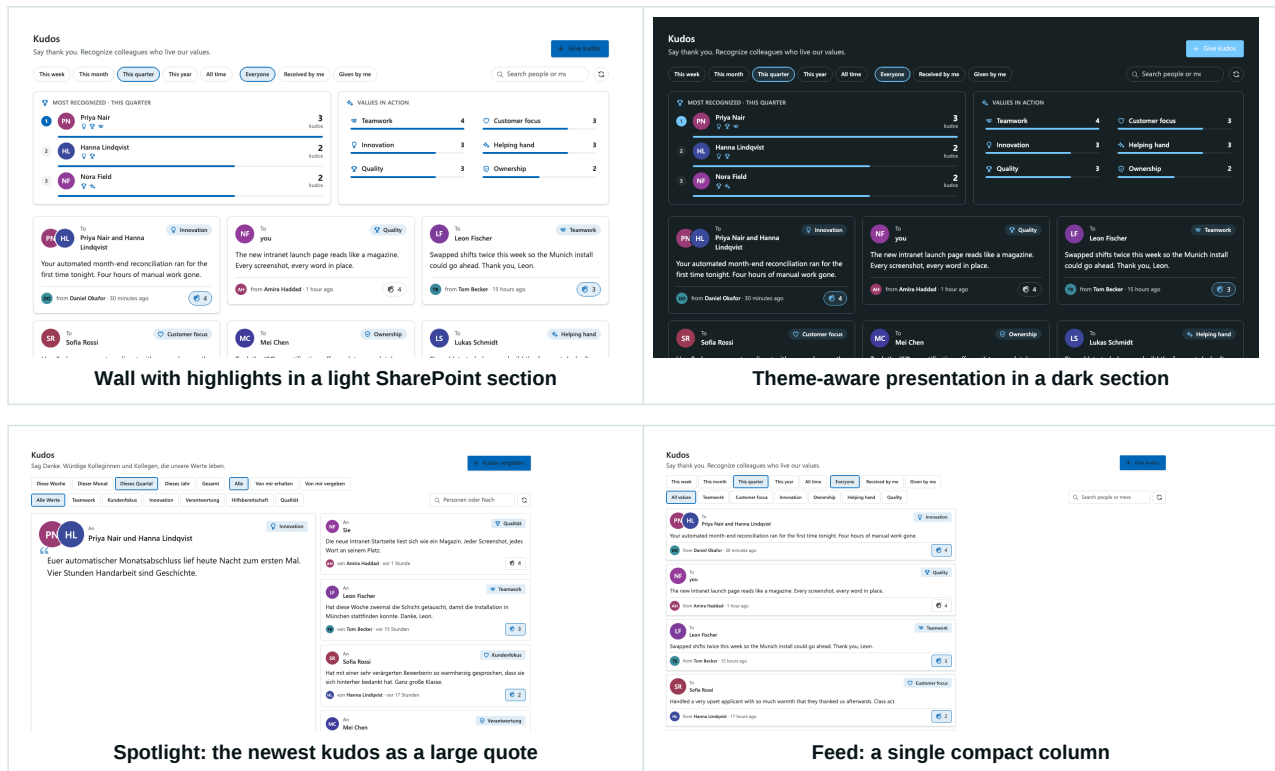
Permissions model

Provisioning sets both lists to read all items and edit only own items. Members of the site can therefore post kudos and applaud, edit or delete only what they created, and read everything. Visitors with read-only access see the wall but cannot post. Reporting stays possible with standard list views and exports.

The web part reads kudos newest first in pages of 500 for the selected period, then reads the applause rows for that id range in one request. Nothing else is called, nothing leaves the tenant, and the screenshot on page 4 shows the real published panel, not a mockup.

ENGLISH | READER EXPERIENCE

A wall that feels native and finishes premium



Built for real intranet pages

- Highlights rank the most recognized people and the values in action for the chosen period.
- Period chips, value filter, received/given scope and search narrow the wall without reloading.
- Applause is optimistic and instant; failures roll back with a clear message.
- Giving kudos takes seconds: people search, one value, a short message, a live preview, confetti.
- Theme, Soft and Compact skins with the page theme; accent colour, photos and motion are settings.

Tenant-contained trust model

Version 1.0.0 requests no Microsoft Graph or other API permission. It uses no backend, telemetry or external runtime service. Everything is stored in two lists of your own site under the signed-in user's permissions, so retention, export and deletion follow your SharePoint governance.

Profile photos come from SharePoint's own user photo endpoint of the site and can be switched off. Empty, no-result, not-set-up, permission-denied, throttled and failure states are designed and localized.

Updates, troubleshooting and release evidence

Update procedure | Update-Verfahren

Each update is delivered as a new .sppkg with an increased solution version. Upload it to the tenant App Catalog, confirm replacement and test an existing page. SharePoint should retain web part instances, settings and the lists; verify this behaviour in your own tenant before broad rollout.

Symptom Problem	Check Prüfung
Not set up yet Noch nicht eingerichtet	The lists are missing; a site owner uses Create or repair lists in page edit mode or points the pane to existing lists.
No access Kein Zugriff	The reader lacks permission for the lists; SharePoint permissions remain the boundary.
Cannot post Kann nicht posten	The person has read-only access to the site; posting needs contribute rights on the lists.
Missing value label Fehlende Wertebezeichnung	A value was removed from the pane; older kudos show a neutral badge until the value is re-added.
Truncated notice Hinweis auf begrenzte Kudos	Choose a shorter period or raise the read limit moderately for exact highlights.

Release scope | Freigabeumfang

- Package version 1.0.0 for modern SharePoint Online pages and the SharePoint full-page host.
- Wall, Feed and Spotlight layouts with Theme, Soft and Compact skins; values, applause and highlights.
- English and German resources; publisher and developer: Lyrion.
- SharePoint REST only; no requested API permissions, telemetry, backend or external runtime service.

Mandatory before paid delivery | Pflicht vor bezahlter Auslieferung

- Fresh install, list provisioning, upgrade and removal in a clean Microsoft 365 tenant.
- Give, applaud, withdraw and delete flows with member and visitor accounts; item-level permissions verified.
- Light and dark sections, English and German, keyboard, touch, tablet and mobile.
- Permission-denied state, empty period, read-only page and the truncated notice.

The release remains fail-closed until the clean-tenant validation has been recorded.

Release artifact

File	Version	SHA-256
kudos-recognition.sppkg	1.0.0	eb6ec910b6d64034118bac135dc3a7f8f9fcde0a8265642dfcfaa20c49510cde