

# Spanish OCA Days 2025

## - Cartagena

Please fill what you have done here so we can copy/paste it  
and include it in the AEOdoo/OCA blog posts

[Venue](#)

[Communications](#)

[X \(Twitter\)](#)

[Connection](#)

[Chat \(Discord\)](#)

[Rules](#)

[Discord Manual](#)

[Planning](#)

[Day 2 of June](#)

[Day 3 of June](#)

[Day 4 of June](#)

[Presentations and talks](#)

[Discussion Talks](#)

[Suggested topics](#)

[Odoo](#)

[Module migration](#)

[Spanish localization](#)

[Veri\\*FACTU](#)

[Canary localization](#)

[Basque localization](#)

[Translations](#)

[Bank and payments](#)

[DMS](#)

[OCA Github Bot](#)

[OpenUpgrade](#)

[Spreadsheets](#)

[XML inheritance diff tool](#)

[Website](#)

[Delivery carrier](#)

[Stock](#)  
[MIS Builder](#)  
[Project](#)  
[RMA](#)  
[Account financial](#)  
[Analytic](#)  
[Manufacture](#)  
[Server Tools / UX](#)  
[Server Backend](#)  
[HR](#)  
[Promotions](#)  
[Purchase](#)  
[Social](#)  
[Contract](#)  
[Reporting Engine](#)  
[Management System](#)  
[Account Invoicing](#)  
[Margin](#)  
[POS](#)  
[Account Payment](#)  
[EDI](#)  
[Product attribute](#)  
[Helpdesk](#)  
[PMS](#)  
[Server Authentication](#)  
[Connector Telephony](#)  
[Storage](#)  
[Queue](#)  
[L10N Portugal](#)  
[Social Media](#)  
[HR Resource Planning](#)

# Venue

Auditorio y Palacio de Congresos El Batel

P.º Alfonso XII, S/N

30201 Cartagena (Murcia) España

[View in Google Maps](#)

# Communications

## X (Twitter)

Hashtag: #OCADays

## Connection

odoospain

C0mmunity2025!

## Chat (Discord)

See specific section for more information and usage manual.

Server OCA Days: <https://discord.gg/JSwrHyrd2k>

# Rules

1. **Have fun !**
2. **It's an excellent occasion to discuss in live synchronously with people that you have been working with collaboratively through GitHub.**
3. **Please take a few minutes to report your work in this document**
  - ***For every topic, give the planning for others to join !***
  - ***List your achievements to share it with our community***

# Discord Manual

Discord is a communication tool for gamers that allows the use of text and video channels. A discord server is split into different channels for various topics. In this event, the server is preconfigured according to the topics included in this document. If you want to create a new topic during the event, contact a team leader privately to create the topic channel.

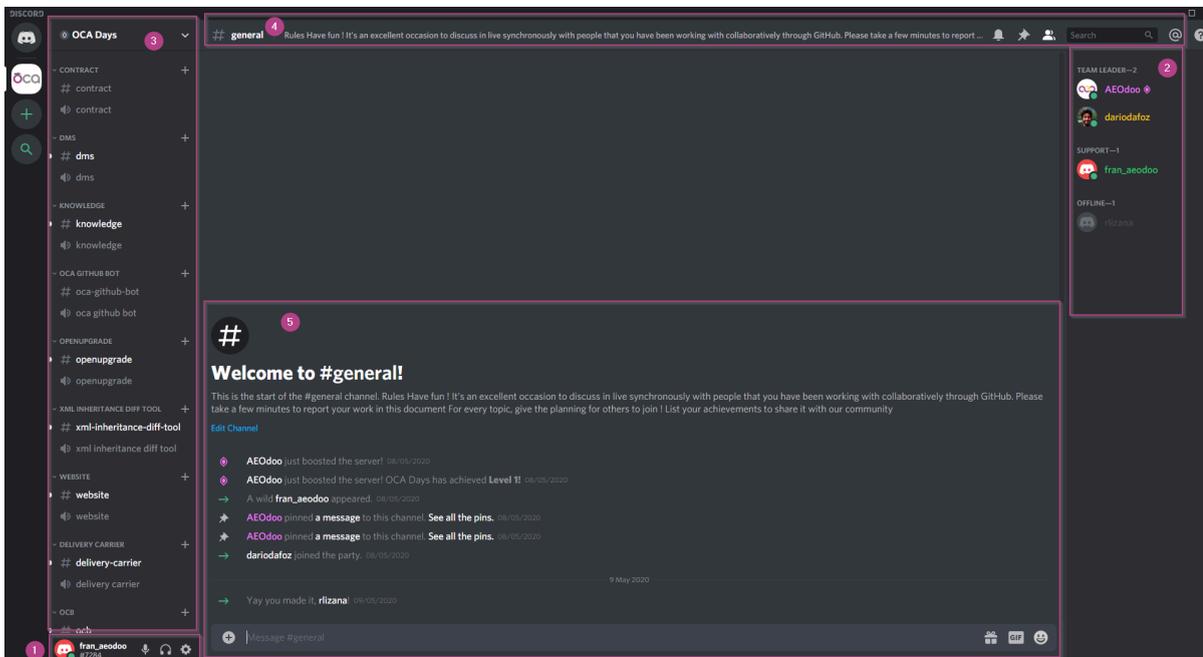
## Steps to participate in this event.

1. We access the event server from the following link <https://discord.gg/JSwrHyrd2k>
2. If you do not have a Discord user account, you must create it.

## How we will use Discord during the event.

We review the main sections of Discord.

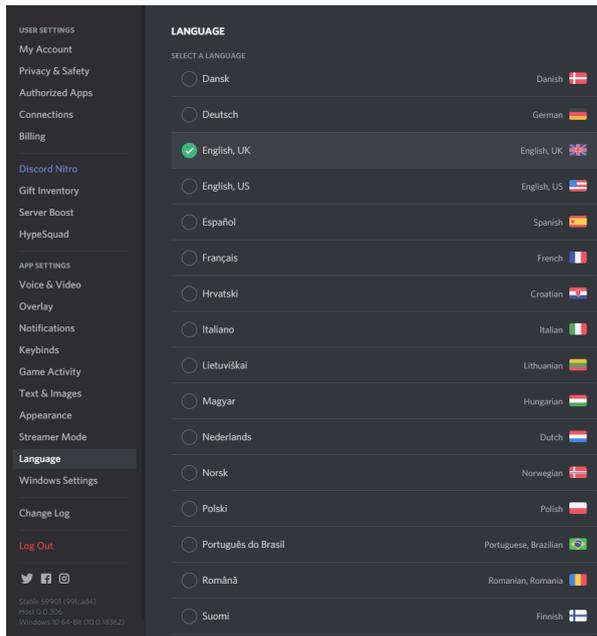
1. **User account:** In the user area we can configure our account.
2. **Server users list:** This section shows the users and the different roles of the users.
3. **Channels:** It shows the active channels that correspond to each of the topics of the event. And various information channels.
4. **Channel Info:** Details the information and options of the channel.
5. **Channel Tools:** Shows the tools depending on whether it is a voice or text channel.



## User account

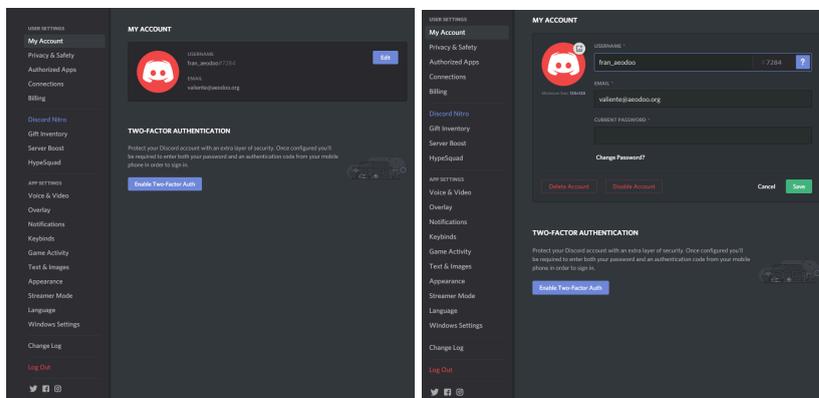
In the gear icon of the user area  we are going to configure:

- Language: you can configure Discord under your preferred language. Remember that the event will be in English except for the topic of Spanish localization.

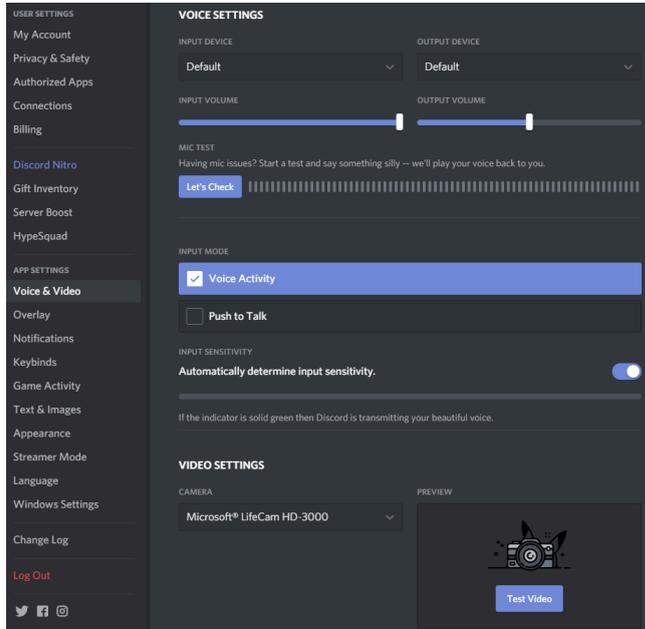


- My Account: Now we will configure our username so that we are identifiable by other users. You can change your avatar. Please follow this convention for the user name:

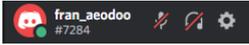
*user name= shortname\_PartnerOrBrand (github user)*



- Voice & Video: Configure your audio and video settings.



Your discord account has many more configuration options. But for the event we will only use the basic options.

The account area have two more icons . There are two buttons to mute/unmute the mic and earphones.

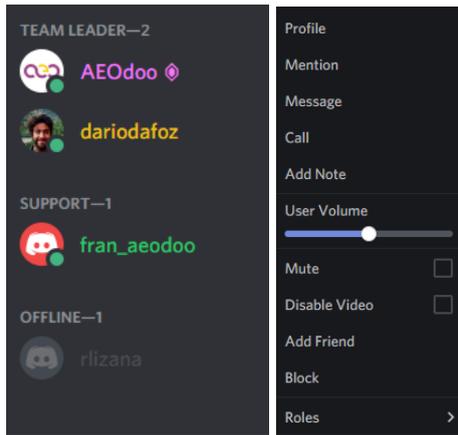
## Server users list

The server member listing categorizes users into three roles and show the connection status of the users.

We detail each of the roles.

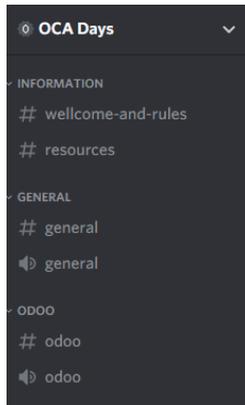
- Support: These users will provide help on the event and Discord settings. You can contact them by direct message. You can identify them because their name is green.
- Team leader: They are the leaders of the work teams. They can provide you with technical information. Each topic has one or more leaders. You can check in the channel information who is(are) their leader(s). Leaders can open new topics if requested. You can identify them because their name is yellow.
- Users: The rest of those attending the event will have the role of user.

If we click on the user with the right mouse button, the communication options are displayed.



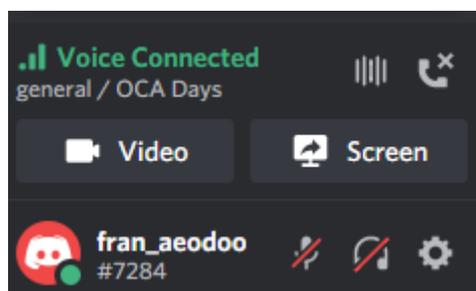
## Channels

A channel is a means of communication of the text or voice and video type. Text channels are represented with a #. Audio and video channels are represented with a speaker icon. To access a channel, simply click on the channel.

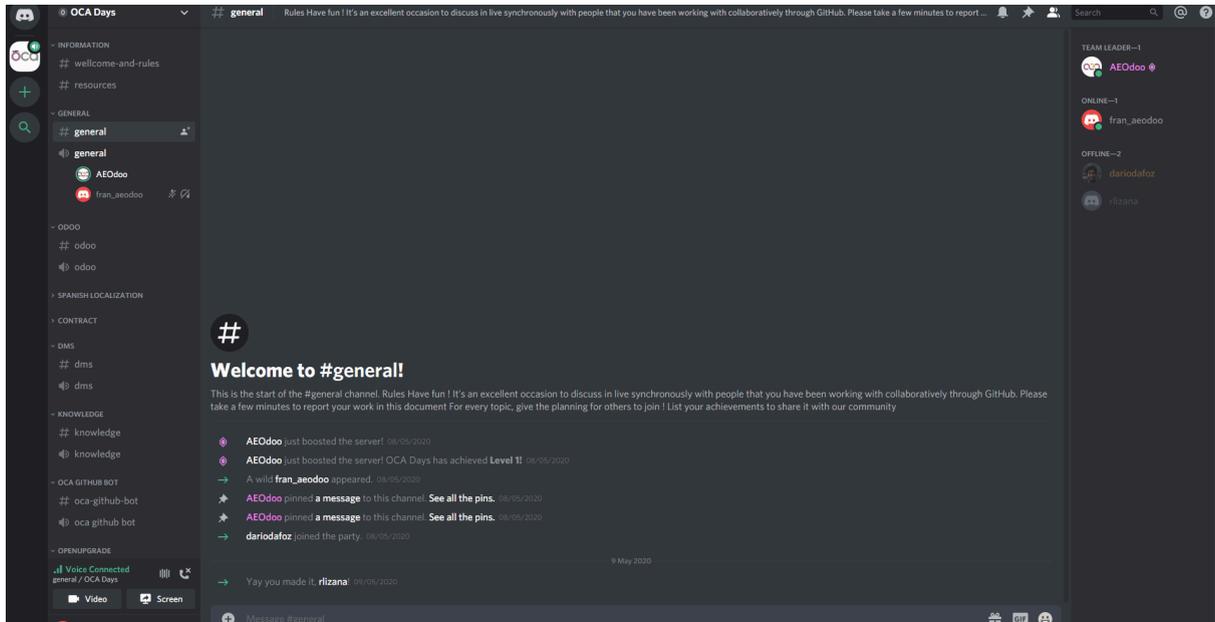


Text channels allow written communication and the sending of attached files.

Voice/Video channels allow voice calls, video calls and presentations through a shared screen. When we access a Voice/Video channel, the video and screen options will appear in my account area.



**\*Note: It is important to deactivate the notifications or mute on the channels in which we do not want to participate.**



If we rely on the content of the channel. In this event there are three types of channels.

**Fixed** type channels with which the user cannot interact, such as the welcome channel and event rules #wellcome-and-rules and the resource channel #resources.

The #wellcome-and-rules channel welcomes the user to the event and shows the event rules.

The #resources channel provides information on necessary resources during the event.

No

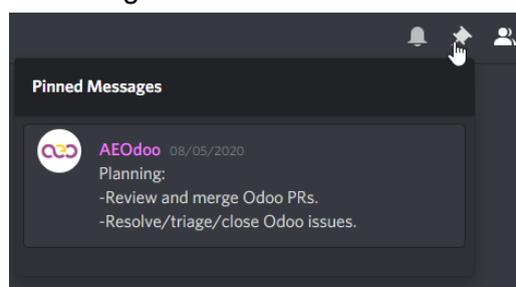
**Generals** type channels. Two channels, one of voice/video and the other of text for presentations or general talks.

**Topics** type channel. These channels are specific to develop the topics included in this document. You can suggest new topics to a team leader or in the #general channel.

When we access a text channel, it will show us fixed information about it in **channel info area**. In the topic channels we will have information about the work repository.

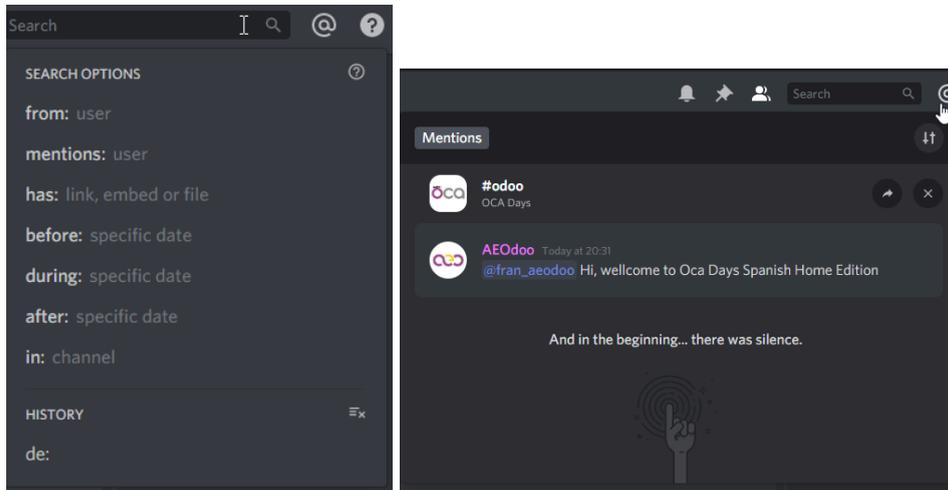


In the pin icon, the most important messages will be collected.



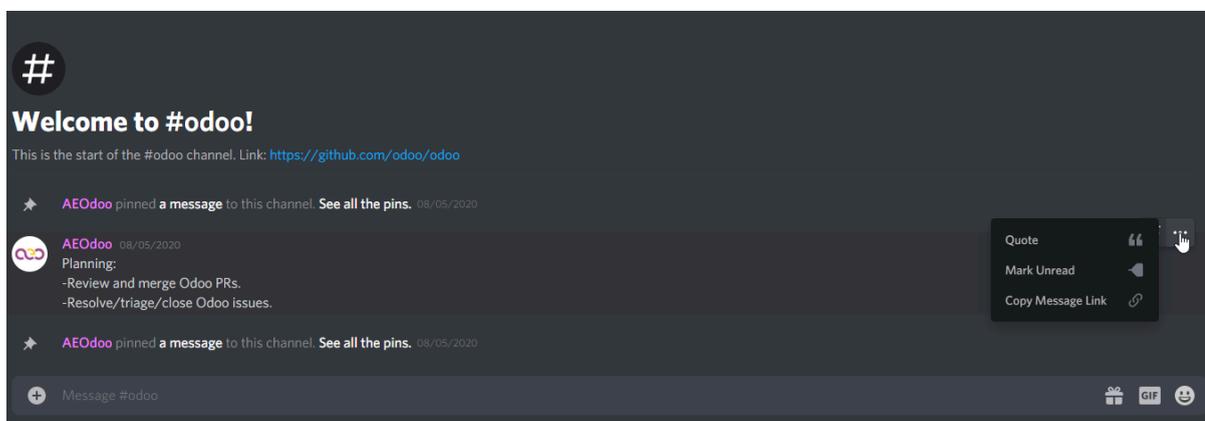
Discord has several search options on its text channels so you can find messages quickly.

Beside the search are the mentions. These notifications are very useful to check if another user has mentioned you in any of the active channels.

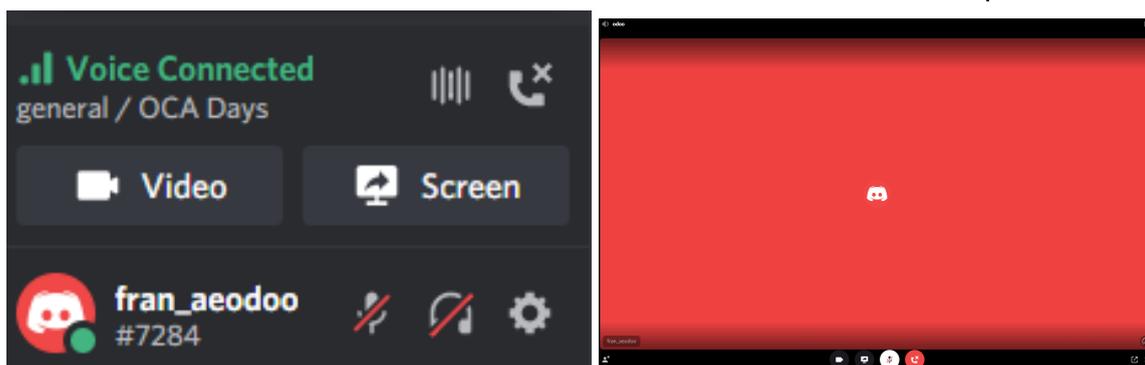


Discord chat works like any chat and they allow us to respond to other messages by clicking on the message.

We can send any type of file smaller than 50Mb. To attach a file we must press the icon plus.



When we access a voice / video channel, the webcam and shared screen options will be displayed.



**\*Note: You can ask any questions to the support members during the event.**

# Planning

Daily planning will be:

- **9:30 short start up speech, presentation of the rules and sprint tracks on the first day**
- **9:30-13:30 - Spanish OCA days**
- **13:30-15:00 - Lunch break**
- **15:00-17:30 - Spanish OCA days**
- **17:30-18:00 presentation of the achievements of the day by each sprint track**

## Day 2 of June

Daily plan

## Day 3 of June

Daily plan

## Day 4 of June

Daily plan

## Presentations and talks

The idea of these talks is to do a presentation about some OCA module (or set of modules) that the author/contributor is willing to share with the rest of the community. Also other kinds of presentations, like sysadmin techniques are allowed. There will be a special talk for newcomers about how to contribute.

Check <https://www.aeodoo.org/event/130/agenda> for the agenda when published.

More can be proposed at [https://www.aeodoo.org/event/xviii-jornadas-odoo-2025-130/track\\_proposal](https://www.aeodoo.org/event/xviii-jornadas-odoo-2025-130/track_proposal).

## Discussion Talks

The idea of these talks is to present some open topics to be discussed in live with the persons present in the talk, and to get to an arrangement about it, presented as a conclusion.

Please replace the example line with your proposal on the proper day.

Talks:

- Day 1:
  - Author - Theme
  - ...adin
- Day 2:
  - Author - Theme
  - ...
- Day 3:
  - Author - Theme
  - ...

# Suggested topics

Please fill what you have done here so we can copy/paste it and include it in the OCA blog post

# Odoo

Link: <https://github.com/odoo/odoo>

Participants:

- 

Planning:

- Review and merge Odoo PRs.
- Resolve/triage/close Odoo issues.
- Propose new features to master branch
- Check Redsys Payment Acquirer integration in core: <https://github.com/odoo/odoo/pull/205135>
- Check Canary Island CoA integration: <https://github.com/odoo/odoo/pull/195864>

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# OCA Maintainer Tools

Link: <https://github.com/OCA/maintainer-tools/>

Participants:

- Stéphane Bidoul, Acsona
- Virginie Dewulf, OCA

Planning:

- Get this PR merged: <https://github.com/OCA/maintainer-tools/pull/656>

Achievements:

- Day 1:
  - /
- Day 2:
  - Merged <https://github.com/OCA/maintainer-tools/pull/656>: now there is a nice banner presenting the OCA on top of the reame's. This will apply to all the modules updated and merged from now into OCA. Example:
  -



## MIS Builder Budget

maturity [Production/Stable](#) license [AGPL-3](#) [github](#) [OCA/mis-builder](#) [weblate](#) [Translate me](#) [runboat](#) [Try me](#)

Create budgets for MIS reports.

This module lets you create budgets for any MIS report. Several budgets can be created for a given report template (ie one budget per year). Budget figures are provided by KPI or by GL account, with different time periods. A budget can then be selected as a data source for a MIS report column, and the report will show the budgeted values for each KPI, adjusted for the period of the column.

**Table of contents**

- Day 3:
  -

# Module migration

Link: <https://github.com/OCA>

Participants:

- Alberto Martínez - Sygel
- Ángel Rivas - Sygel
- Valentín Castravete - SDi
- Fernando La Chica - SDi
- Mario Villaescusa - SDi
- Susana Romero - SDi
- Iván de la Poza - SDi
- Christian Santamaría - Solvos
- Dante Pereyra - Solvos

Planning:

- Migrate OCA modules to v17 and v18

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Spanish localization

Link: <https://github.com/OCA/l10n-spain>

## Participants:

- Ignacio - Acyos
- Jesus Arregui - Sygel
- Harald Panten - Sygel
- Marián Cuadra - Netkia
- Carlos Sainz-Pardo - Netkia

## Planning:

- Convertir l10n\_es\_aeat para gestión de certificados con módulo core *certificates*:  
<https://github.com/OCA/l10n-spain/pull/4033>
- Modelo 180: finalizar migración a v16 <https://github.com/OCA/l10n-spain/pull/3617>
- Modelo 182 subvenciones, donaciones y contribuciones:  
<https://github.com/OCA/l10n-spain/issues/2998>
- Modelo 193
- Cambios plan contable: <https://github.com/OCA/l10n-spain/issues/1744> y  
<https://github.com/OCA/l10n-spain/issues/3333>
- Revisar protocolo Brexit para el 349:  
[https://www.agenciatributaria.es/static\\_files/AEAT/Contenidos\\_Comunes/La\\_Agencia\\_Tributaria/Modelos\\_y\\_formularios/Declaraciones/Modelos\\_300\\_al\\_399/349/Instrucciones/instr\\_mod\\_349.pdf](https://www.agenciatributaria.es/static_files/AEAT/Contenidos_Comunes/La_Agencia_Tributaria/Modelos_y_formularios/Declaraciones/Modelos_300_al_399/349/Instrucciones/instr_mod_349.pdf) - <https://github.com/OCA/l10n-spain/pull/4129#pullrequestreview-2749128303>
- Inclusión del IRPF en el libro de IVA según último formato:  
[https://www.agenciatributaria.es/AEAT.desarrolladores/Desarrolladores/menu/Documentacion/IVA/Modelo\\_303/Formatos\\_Libros\\_Registro\\_IVA\\_para\\_Requerimientos/Formatos\\_Libros\\_Registro\\_IVA\\_para\\_Requerimientos.html](https://www.agenciatributaria.es/AEAT.desarrolladores/Desarrolladores/menu/Documentacion/IVA/Modelo_303/Formatos_Libros_Registro_IVA_para_Requerimientos/Formatos_Libros_Registro_IVA_para_Requerimientos.html)  
[https://www.agenciatributaria.es/AEAT.desarrolladores/Desarrolladores/menu/Documentacion/Impuesto\\_sobre\\_la\\_Renta\\_de\\_las\\_Personas\\_Fisicas/Modelo\\_100/Formatos\\_Libros\\_Registro\\_IRPF\\_para\\_Requerimientos/Formatos\\_Libros\\_Registro\\_IRPF\\_para\\_Requerimientos.html](https://www.agenciatributaria.es/AEAT.desarrolladores/Desarrolladores/menu/Documentacion/Impuesto_sobre_la_Renta_de_las_Personas_Fisicas/Modelo_100/Formatos_Libros_Registro_IRPF_para_Requerimientos/Formatos_Libros_Registro_IRPF_para_Requerimientos.html)
- Trasladar mejora para estados human-readable del SII:  
<https://github.com/OCA/l10n-spain/pull/1907>
- Extracción de información estructurada del N43:  
<https://github.com/OCA/l10n-spain/pull/2692#issuecomment-1546933892>
- [Informar de la referencia catastral de inmuebles para que se auto rellenen en los modelos de AEAT](https://github.com/OCA/l10n-spain/issues/2893) · Issue #2893 · OCA/l10n-spain · GitHub
- Inclusión factura de canje.
- Proyecto para homologar Odoos para la digitalización de facturas:  
<https://github.com/OCA/l10n-spain/pull/3077>
- Subvenciones en el 347: <https://github.com/OCA/l10n-spain/issues/3451>
- Cálculo de periodo medio de pago a proveedores. Posible método:  
[https://www.cnmv.es/docportal/Quees/Informacion\\_Economica\\_Financiera/pmp\\_2022\\_08.pdf](https://www.cnmv.es/docportal/Quees/Informacion_Economica_Financiera/pmp_2022_08.pdf)  
<https://github.com/OCA/l10n-spain/pull/3618>
- Saltos de línea para Haciendas forales:  
<https://github.com/OCA/l10n-spain/pull/2371#issuecomment-1169837041>
- Volumen monetario y número de facturas pagadas en un periodo inferior al máximo establecido en la normativa de morosidad (30 días) - Ley 18/2022
- Discusión sobre la gestión de impuestos de IRPF en compras/ventas  
<https://github.com/OCA/l10n-spain/issues/3527>

- Modelo 111 y 190 con posibilidad de filtrar por agencia tributaria, si tienen empleados trabajando en centros de trabajo en provincias con distinta agencia tributaria, por ejemplo Madrid y Álava, se necesita sacar un modelo para cada agencia tributaria
- Redsys: autorización de pago y post-cobro desde el pedido de venta. Ventas con importe variable.  
<https://github.com/OCA/110n-spain/pull/4205>
- Realización de Sigaus para POS.
- Consider Northern Ireland as European. Afectaciones en el 349. PR:  
<https://github.com/OCA/110n-spain/pull/4129>
- Solucionar problemas con el envío de facturas de clientes griegos al SII
- Facturación electrónica B2B.
- Restructuración de menú para dar cabida a otras agencias tributarias  
<https://github.com/OCA/110n-spain/pull/4212>

#### Achievements:

- Day 1:
- Day 2:
  -
- Day 3:
  -

# Veri\*FACTU

Link: <https://github.com/OCA/l10n-spain>

Documento de análisis y tareas a realizar:

<https://www.dropbox.com/scl/fi/sl0fp9im8a9w557g86h06/Propuesta-OCA-Days-Verifactu.pdf?rlkey=89dekl0rhtgs6j6ietfkx9azh&st=k6me84dr&dl=0>

Revisión de los PRs existentes

<https://github.com/OCA/l10n-spain/pull/3579>

<https://github.com/OCA/l10n-spain/pull/3973>

<https://github.com/OCA/l10n-spain/pull/3997>

Aplicación en ejemplos reales en el entorno de pruebas.

Participants:

- Manuel Regidor González - Sygel
- Fernando La Chica - SDi
- Iván de la Poza - SDi
- Susana Romero - SDi
- Luis Jiménez - SDi
- Almudena de la Puente - Aurestic
- Anna Martínez - Aurestic

Planning:

- <https://github.com/OCA/l10n-spain/issues/4110>
- Renombrar módulo
- Datos de desarrollador
- Rellenar posiciones fiscales con valores por defecto
- Módulo glue para evita tener activados simultáneamente SII y Verifactu
- Revisión de campos obligatorios
- Revisión de permisos
- Revisar envío de Facturas simplificadas, exenciones
- Facturas irpf: impuestos no incluidos en el total. Excluir del de la base la retención
- Anulación
- Modificación por subsanación
- Comprobar si hay métodos que chocan con el sii
- ~~Revisar el funcionamiento en multicompañía~~
- Revisar con multimoneda
- ~~Añadir un control para poner fecha de corte (no enviar facturas anteriores a X fecha)~~
- Cobertura de test
- Posibilidad de consultar facturas enviadas Aeat tiene endpoint para la consulta
- No permitir enviar a verifactu si la compañía no tiene la agencia tributaria española
- Control de excepciones
- Posibilidad de excluir diarios Tener en cuenta que no se debe realizar el encadenamiento)

- restringir permisos group.no\_one para campos config verifactu(Se establecen los permisos para el técnico en la pestaña de resultado)
- timeout si se queda enganchado en el envío
- si no encuentra los impuestos en el mapeo que haga un raise
- terminar mapeo de impuestos y añadir filtro de impuestos de ventas

### Acuerdos a los que hemos llegado

- Cambio de planning para que se adecue con este apartado.
- No cubrimos el caso de la anulación
- No cubrimos el caso de la subsanación hacienda recomienda hacer rectificativas
- Validación de factura independiente del envío
- Modelo nuevo para guardar el encadenamiento que será el que se ordenara para el envío
  - hash factura:
    - anterior
    - siguiente
  - compañía (tener en cuenta la rama de compañías de odoo).
  - Modelo origen
  - id registro
  - Estado de envío en este modelo(tener en cuenta los estados realizados en el l10n\_es\_aeat).
- Campos en factura:
  - error: será necesario conocer los errores que proporciona AEAT y cuales de ellos se tienen que reenviar con el cron.
  - estado de envío.
- Envío medianet:
  - cron:
    - batch de 50 máximo (parámetro de sistema).
    - ejecución cada minuto.
    - se recogerán según id asc y no enviadas|error (indistintamente de la compañía [posible mejora en futuro para separación de envío].)
    - Controles de errores:
      - Error controlado de AEAT.(de usuario)
      - Errores de aumento de tiempos de comunicación (esto lo comunica AEAT).
      - Errores no controlados. El sistema tiene que avisar a un responsable
        - Será necesario a quien contactar por compañía
        - ¿Como se contactará? (podría ser configurable el aviso)
          - mail?
          - planificada?
          - aviso por chat?
- POS(no es necesario tocar JS/OWL)
  - A la finalización de cada venta de pos.order(state: done) se tiene que generar el hash y el registro de envío.
  - A revisar acciones de creación de pos.order -> traspaso a sale.order, etc. determinar en los diferentes circuitos diferentes de venta directa.
  - La generación de facturas respecto al POS irá por otro encadenamiento, por lo cual no hay problema.
- Tests

- petición de certificado de pruebas a AEAT.
  - Tener en cuenta el tiempo de conexiones, fallos, etc. ya que no debería de bloquear las ramas dependientes por timeout, etc. (parecido al `base_location_geoname_import`).

Participantes:

- Omar -> [omar@comunitea.com](mailto:omar@comunitea.com)
- Carlos Daudén [carlos.dauden@tecnativa.com](mailto:carlos.dauden@tecnativa.com)
- Valentin Vinagre [valentin.vinagre@sygel.es](mailto:valentin.vinagre@sygel.es)
- Almudena de la puente [almudena@aurestic.es](mailto:almudena@aurestic.es)
- Anna Martínez [anna@aurestic.es](mailto:anna@aurestic.es)
- Ignacio Ibeas [ignacio@acysos.com](mailto:ignacio@acysos.com)
- Jorge L Lopez [jorge.lopez@processcontrol.es](mailto:jorge.lopez@processcontrol.es)
- Jordi Ballester [jordi.ballester@forgeflow.com](mailto:jordi.ballester@forgeflow.com)
- Meritxell Abellan [meritxell.abellan@forgeflow.com](mailto:meritxell.abellan@forgeflow.com)

Comunicación:

- Organización de reunión de los participantes por algún medio telemático. Lo organiza Anna.

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:

# Canary localization

Link: <https://github.com/OCA/l10n-spain>

## Participants:

- Name - Partner
- Carlos Lopez - Tecnativa

## Planning:

- SII, versión canaria: <https://github.com/OCA/l10n-spain/pull/3574>
- Modelo 420: Migración a 17 e integrar exportación XML firmada: <https://github.com/OCA/l10n-spain/pull/4187>
- Modelo 417: Revisar añadido en 17: <https://github.com/OCA/l10n-spain/pull/4161>
- Modelo 417: Migración a 18 e integrar exportacion XM: <https://github.com/OCA/l10n-spain/pull/4195>
- Modelo 425: Migración a 17 e integrar exportación XML firmada
- Modelo 450 - Impuesto AIEM
- Otros modelos

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:

# Basque localization

Link: <https://github.com/OCA/l10n-spain>

Participants:

- Name - Partner

Planning:

- 

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Translations

Link: <https://app.transifex.com/odoo> and <https://translation.odoo-community.org/>.

## Participants:

- Name - Partner
- Sara Castelló - Sygel
- Javier Galera - Sygel
- Jaime Ruiz -Sygel
- Javier Izaguirre - Sygel

## Planning:

- Set glossary
- Translate missing terms
- Reword incorrect translations
- Finish translations and also homogenize translation terms across all modules and versions.

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Bank and payments

Link: <https://github.com/OCA/bank-payment> and <https://github.com/OCA/community-data-files>

## Participants:

- Name - Partner
- Jesús Arregui - Sygel

## Planning:

- Add `in\_payment` state for payment/debit orders.
- Add in `account\_reconcile\_oca` the possibility of directly reconciling payment orders.
- Use existing allow\_out\_payment field in 16+ for not selecting those accounts without the check on outbound payment orders.
- Change in the filtering behavior of the "Bank Account" field. Issue: <https://github.com/OCA/bank-payment/issues/1473>
- In repo account-reconcile: Currency change not applied in partial reconciliation. PR: <https://github.com/OCA/account-reconcile/issues/839#issuecomment-2853510289>

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# DMS

GitHub repo: <https://github.com/OCA/dms>

Participants:

- Enric Tobella - Dixmit

Planning:

- Integrate a viewer/editor of Office documents.
- Implement directory/files token renovations (for example, if an employee leaves).
- Modify DMS Field Widget and make it work directly with OWL (no external libraries)

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# OCA Github Bot

Link: <https://github.com/OCA/oca-github-bot>

Participants:

- Manuel Florido - Sygel

Planning:

- <https://github.com/OCA/oca-github-bot/issues>

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# OpenUpgrade

Link: <https://github.com/OCA/OpenUpgrade>

## Participants:

- Ángel García de la Chica Herrera - Sygel
- Fernando La Chica - SDi
- Iván de la Poza - SDi
- Luis Jimenez - SDi

## Planning:

- Review existing pull requests.
- Develop 18.0 migration scripts.
- Extract color conversion for v10 > v11 migration in openupgradelib and use it in all applicable places: <https://github.com/OCA/OpenUpgrade/pull/2367#issuecomment-662953907>
- Improvements over *rename\_fields* method: <https://github.com/OCA/openupgradelib/pull/298> and <https://github.com/OCA/openupgradelib/pull/319>
- Document recurrent steps to do for `base` module migration on new version: <https://github.com/OCA/OpenUpgrade/pull/4378#issuecomment-2039878956>

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Spreadsheets

Link: <https://github.com/OCA/spreadsheet>

Participants:

- Miquel Alzanillas - APSL N

Planning:

- Financial indicators:  
[https://odoo-community.org/groups/contributors-15/contributors-257148?mode=thread&date\\_begin=&date\\_end=](https://odoo-community.org/groups/contributors-15/contributors-257148?mode=thread&date_begin=&date_end=)
- Migration to version 18.0

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# XML inheritance diff tool

Link: <https://github.com/OCA/server-tools> and <https://github.com/OCA/website>.

Participants:

- Name - Partner

Planning:

- Create a tool like the one included in Odoo Studio that extracts from 2 XML structure the difference through the XML inheritance. This tool will serve as base for having a report editor, website tool for not modifying master views, etc.

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Website

Link: <https://github.com/OCA/website>

Participants:

- Name - Partner

Planning:

- Module for allowing to have different content per language instead of using Odoo translation mechanism.
- Develop some cool snippets (website blocks).
- Add any AI image generation integration in web\_editor for putting prompts and generating images on the fly. Example: Dall·E: <https://beta.openai.com/docs/guides/images/introduction>
- 

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Delivery carrier

Link: <https://github.com/oca/delivery-carrier>

## Participants:

- Name - Partner
- Jaime Ruiz - Sygel
- Alberto Martínez - Sygel

## Planning:

- Implement new carriers integrations
- Migrate current integrations to newer versions
- Review existing pull requests.
- Possible refactoring of `base_delivery_carrier_label` module

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Stock

Link: [stock-logistics-workflow](#)

Participants:

- Name - Partner
- Sara Castelló - Sygel
- Jaime Ruiz - Sygel

Planning:

- Migrate modules to newer versions.
- Review open PRs in need of a functional approve.

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# MIS Builder

Link: <https://github.com/oca/mis-builder>

## Participants:

- Zina Rasoamanana - ACSONE
- Stéphane Bidoul - ACSONE
- Virginie Dewulf - OCA

## Planning:

- Migration to version 18
- Functional tests (Done)
- Forward port new feature from 16.0
- Re-introduce analytic filtering in >v16

## Achievements:

- Day 1:
  - Finished and merged mis\_builder migration to 18.0
- Day 2:
  - Reviewed and tested mis\_builder\_budget 18.0
  - Migrate mis\_builder\_demo
  - Migrate the feature for annotations in MIS Report 18.0
- Day 3:
  -

# Project

Link: <https://github.com/OCA/project>

## Participants:

- Jaime Ruiz - Sygel
- Daniel Reis - Open Source Integrators
- Abraham Anes - Ontinet.com

## Planning:

- Relaunch automatic schedule plan:  
<https://github.com/OCA/project/pull/419#issuecomment-525775635>
- Review existing pull requests.

## Achievements:

- Day 1:
  - Many PR reviews and merges
- Day 2:
  -
- Day 3:
  -

# RMA

Link: <https://github.com/OCA/rma>

## Participants:

- Souheil Bejaoui (ACSONE)
- Denis Roussel (ACSONE)

## Planning:

- Add a new layer over current RMA records for grouping several of them together, like the relation hr.expense and hr.expense.sheet in the Odoo Expenses application.  
<https://github.com/OCA/rma/issues/211>
- review and finish rma:
  - configurable workflow #417
  - [FIX] rma\_lot: don't restrict lot if return product is different #442
  -
- 

## Achievements:

- Day 1:
  - Merge of #417
- Day 2:
  -
- Day 3:

# Account financial

Link: <https://github.com/OCA/account-financial-tools> y <https://github.com/OCA/account-financial-reporting>

## Participants:

- Name - Partner

## Planning:

- Assets: Better visual feedback when changing manually the depreciation boards (amounts are not refreshed in the one2many until saving).
- Assets: On the amortization wizard, better feedback of the errors converting the field to HTML:
  - Link to the asset instead of just a text with the name/reference of the asset.
  - Full error (not only exception type) with foldable system.
- Assets: Allow to change depreciation rates in the middle of the life cycle.
- Assets: Allow to do partial removals.
- Assets: On the removal wizard, when selling assets, don't show both gain and loss accounts. Only the one that corresponds. Better yet: do the removal automatically when linking the asset on the sales invoice.
- On trial balance / general ledger, when clicking in the undistributed profits account (for example, 129 in Spain), list all the journal items that are included in this computation, including those from other accounts. Right now, only the items for this account are shown, confusing users.

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Analytic

Link: <https://github.com/OCA/account-analytic>

Participants:

- Name - Partner

Planning:

- 

Achievements:

- Day 1:
  - PR Code Reviews and Merges
- Day 2:
  -
- Day 3:
  -

# Manufacture

Link: <https://github.com/OCA/manufacture>

Participants:

- Name - Partner

Planning:

- Develop step by step operation workflow similar to enterprise.
- 

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Server Tools / UX

Link: <https://github.com/OCA/server-tools> and <https://github.com/OCA/server-ux/>

## Participants:

- Name - Partner
- Sara Castelló - Sygel
- Jaime Ruiz - Sygel

## Planning:

- Review open PRs in need of a functional approve.

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Server Backend

Link: <https://github.com/OCA/server-backend/>

## Participants:

- Name - Partner
- Jaime Ruiz - Sygel

## Planning:

- Review existing pull requests.

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# HR

Link: <https://github.com/OCA/hr>

Participants:

- Name - Partner

Planning:

- 

Achievements:

- Day 1:
  -
- Day 2:
  - htop
- Day 3:
  -

# Promotions

Link: <https://github.com/OCA/sale-promotion>

Participants:

- Name - Partner

Planning:

- Migration to version 18

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Purchase

Link: <https://github.compp/OCA/purchase-workflow> and <https://github.com/OCA/purchase-reporting>

Participants:

- Alberto Martínez - Sygel

Planning:

- Refactoring of purchase\_lot ([issue](#))

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Sale

Link: <https://github.com/OCA/sale-workflow> and ...

## Participants:

- Name - Partner
- Jaime Ruiz - Sygel

## Planning:

- Review existing pull requests.

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

## Social

Link: <https://github.com/OCA/social>

Participants:

- Name - Partner

Planning:

- 

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

## Partner-contact

Link: <https://github.com/OCA/partner-contact/>

Participants:

- Juan Jose Bautista - Aulora AG
- Antoni Marroig - Nagarro

Planning:

- partner\_contact\_lang MIG 17.0 y 18.0

Achievements:

- Day 1:
  -
- Day 2:
  - <https://github.com/OCA/partner-contact/pull/2068>
  -
- Day 3:
  - <https://github.com/OCA/partner-contact/pull/2069>

# Contract

Link: <https://github.com/OCA/contract/>

## Participants:

- Name - Partner
- Jaime Ruiz - Sygel
- Denis Roussel (ACSONE)
- Souheil Bejaoui (ACSONE)
- Carlos Lopez - Tecnativa

## Planning:

- Review migration to 18 + split of the contract module: <https://github.com/OCA/contract/pull/1136>
- Review existing pull requests.

## Achievements:

- Day 1:
  - Resolve the reviews on #1136
- Day 2:
  -
- Day 3:
  -

# Reporting Engine

Link: <https://github.com/OCA/reporting-engine/>

Participants:

- Name - Partner

Planning:

- PR reviews
- 

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Management System

Link: <https://github.com/OCA/management-system>

## Participants:

- Daniel Reis - Open Source Integrators ([dreis@opensourceintegrators.com](mailto:dreis@opensourceintegrators.com)).
- David Jaen - Ontinet.com

## Planning:

- PR reviews

## Achievements:

- Day 1:
  - Reviewed all PRS (need help with the ones from dreispt)
- Day 2:
  -
- Day 3:
  -

# Account Invoicing

Link: <https://github.com/OCA/account-invoicing>

Participants:

- Name - Partner

Planning:

- 

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Margin

Link: <https://github.com/OCA/margin-analysis>

Participants:

- Name - Partner
- 

Planning:

- 

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# POS

Link: <https://github.com/OCA/pos/>

Participants:

- Name - Partner

Planning:

- 

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Account Payment

Link: <https://github.com/OCA/account-payment>

Participants:

- Name - Partner

Planning:

- 

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:

# EDI

Link: <https://github.com/OCA/edi>

Participants:

- Daniel Reis - Open Source Integrators ([dreis@opensourceintegrators.com](mailto:dreis@opensourceintegrators.com)):

Planning:

- Design building blocks for e-commerce Integration (Magento, Shopify, Woocommerce)

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:

# Product attribute

Link: <https://github.com/OCA/product-attribute>

## Participants:

- Name - Partner
- Sara Castello - Sygel
- Javier Galera - Sygel
- Jaime Ruiz - Sygel
- Alberto Martínez - Sygel

## Planning:

- Add integration with Icecat product catalog: <https://icecat.biz/es> - <https://iceclog.com/open-catalog-interface-oci-open-icecat-xml-and-full-icecat-xml-repositories/>
- Review open PRs in need of a functional approve.
- Add a module to manage product alternatives, which will be suggested when purchasing/selling the main product, and it is not available. <https://github.com/OCA/product-attribute/pull/1992>

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Helpdesk

Link: <https://github.com/OCA/helpdesk>

## Participants:

- Name - Partner

## Planning:

- Option to merge tickets.
- 

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:

# PMS

Link: <https://github.com/OCA/pms>

Participants:

- Name - CommitSun Tech

Planning:

- <https://github.com/commitsun/pms/tree/16.0-mig-pms>: Merge in 16.0 and tests coverage
- Refactoring pms\_api\_rest
- 

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:

# Server Authentication

Link: <https://github.com/OCA/server-auth/>

Participants:

- David Bañón - Tecnativa

Planning:

- Implement [OIDC Discovery](#)

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Connector Telephony

Link: <https://github.com/OCA/connector-telephony>

Participants:

- Enric Tobella - Dixmit

Planning: Review new VOIP Modules

Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:
  -

# Storage

Link: <https://github.com/OCA/storage>

Participants:

- Laurent Mignon - Acsonne SA/NV

Planning: Finalize and publish new addons *fs\_folder* and *fs\_folder\_msgraph* used to link an external folder to an odoo record and manage its content from within odoo. The *fs\_folder\_msgraph* addon is a specialization adding the support for Sharepoint.

Achievements:

- Day 1:
  - The Microsoft drive adapter for the fsspec library is now publicly available on the acsone repository. <https://github.com/acsone/msgraphfs>. This pure python lib will be used by the specialized implementation of the new *fs\_folder* addon for sharepoint aka *fs\_folder\_msgraph*
- Day 2:
  -
- Day 3:
  -

# Queue

Link: <https://github.com/OCA/queue>

Participants:

- Zina Rasoamanana - ACSONE
- Stéphane Bidoul - ACSONE

## Plan

- Finish migration of High Availability job scheduler to 18.0 (<https://github.com/OCA/queue/pull/749>)

## Achievements:

- Day 1:
  - Migrated HA Job Runner to 18.0
- Day 2:
  - Code review
- Day 3:
  -

## L10N Portugal

Link: <https://github.com/OCA/l10n-portugal>

## Participants:

- Daniel Reis - Open Source Integrators

## Plan

- Basic Payroll for Portugal (using <https://github.com/OCA/payroll>)
- [EasyPay](#) Payment Provider support: Card, MB, MBWay
- Odoo Translations and Glossary (<https://app.transifex.com/odoo/odoo-18/language/pt/>)

## Achievements:

- Day 1:
  -
- Day 2:
  -
- Day 3:

## Data-Protection

Link: <https://github.com/OCA/data-protection/>

## Participants:

- Name - Partner
- Juan Jose Bautista Gallego

## Planning:

- privacy

## Achievements:

- Day 1:

- Day 2:
  -
- Day 3:
  - WIP privacy

## Social Media

Link: <https://github.com/OCA/social/pull/1622>

Participants:

- Yoana Ramos Barrera - Consultor funcional de Odoo

Plan

## HR Resource Planning

Link: <https://github.com/OCA/resource/pull/5>