



Allocate
OneView

ONEVIEW SERIES 5

Mastering Mode of Operation



OneView...more than just workforce planning...





Today's Agenda

- Introductions
- Mode of Operation Overview
- Sam's Masterclass
- OneView Poll
- Coming Next

Housekeeping

1. This Webinar will be recorded and made available on our site (email to follow)
2. We welcome your questions – you can pose your question to the team via the Questions box.
3. The webinar content and video will be provided after the event.
4. If you have any further questions following this webinar, including feedback or suggestions on future events, contact us oneview@rldatix.com
5. Sit back and enjoy this presentation

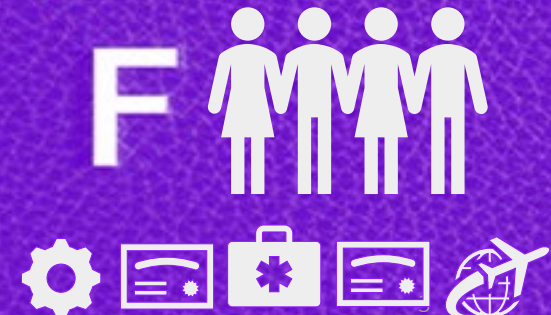
WHAT IS MODE OF OPERATION?



The 'mode of operation' facilitates the switching on and off the resource demand (Posts) and the skill requirements (or roles) associated to demand, based on the activities being undertaken.

Fewer Positions
or different
skills mix

More Positions
or different
skills mix



When to use Mode of Operation



- ✓ Vessels that move in and out of service or transfer between projects and require minimum staffing.
- ✓ Projects that have defined phases where headcount changes can be quantified.
- ✓ Seasonal positions or voyages that may have skills sets not required year-round.



When not to use Mode of Operation



- ✓ *Vessels that move in and out of service or transfer between projects and require minimum staffing.*
- ✓ *Projects that have defined phases where headcount changes can be quantified.*
- ✓ *Seasonal positions or voyages that may have skills sets not required year-round.*
- ✗ One-off temporary Post(s)



Mode of Operation Features



Key Features

- Activity based
- Post Active/Inactive
- Set against Role/Skills
- Automatic Changes
- Bulk Changes

Mode of Operation Benefits



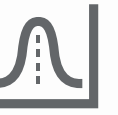
Key Features

- Activity based
- Post Active/Inactive
- Set against Role/Skills
- Automatic Changes
- Bulk Changes

Benefits

- Visible on Schedules
- Changes are immediate
- Reduces planning admin
- Flexible to events
- Easy to use

Mode of Operation Examples



Key Features

- Activity based
- Post Active/Inactive
- Set against Role/Skills
- Automatic Changes
- Bulk Changes

Benefits

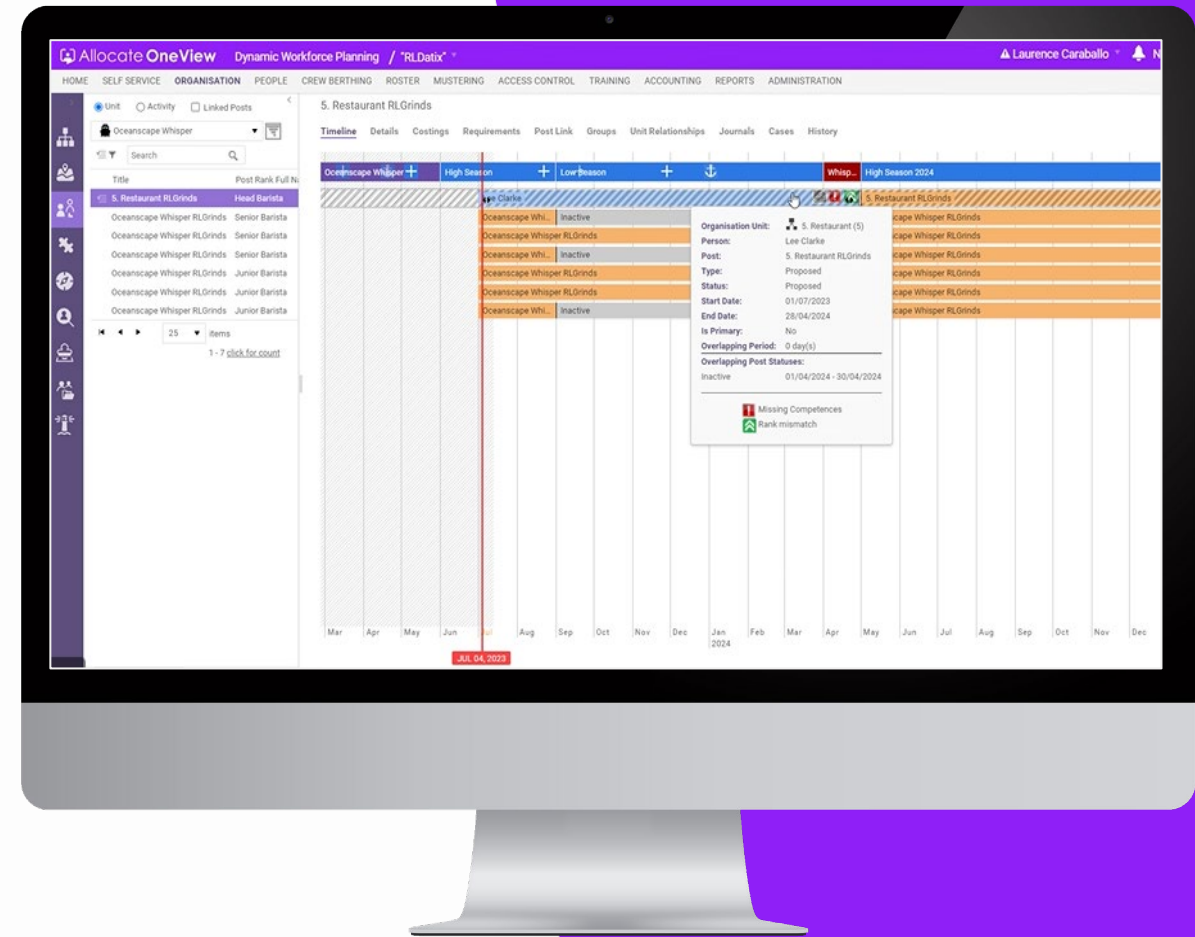
- Visible on Schedules
- Changes are immediate
- Reduces planning admin
- Flexible to events
- Easy to use

Examples

- Low & high season
- Cruise Voyages
- Barge layup, idle modes
- Dry dock / Safe Manning
- Project phases

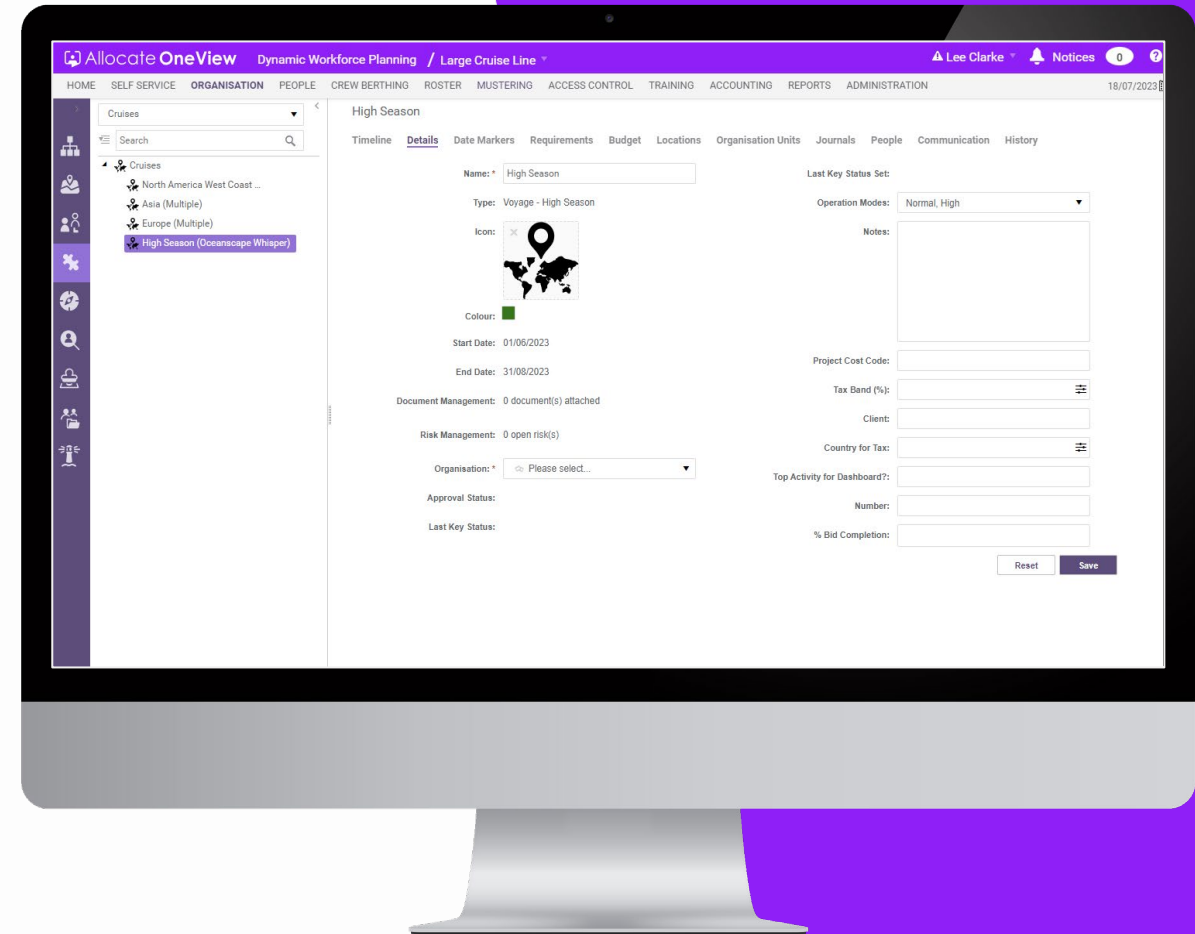
Mastering Mode of Operation

1. Setup operational modes list
2. Set modes against posts &/or roles
3. Associate modes to activities
4. Associate activities to Vessels/Units
5. Create Plan (scheduling view)
 - Active Post
 - Active to Inactive Post



Our 'pro tips' for Mode of Operation

- Define a master list of modes
- Always set default modes for posts & roles
- For maritime
 - Use Activities and set the active modes
- For Cruise
 - Use Activities to define voyages or low/high seasons where headcount or skills mix changes
- Don't forget about 'Mode of Operation Break'





Voice of the Customer

- 26th July – Committee Group

Next Webinar

- 6th Sept – Dashboards 1-2-3
- 27th Sept – Case Management

Thank you for attending!

OneView Webinar Feedback

Have you signed up to the series?

Are you receiving your invites?

Any questions for the team?

Would you like further information?

Do you have feedback for the team?

Please email us at:

oneview@rldatix.com



Links to OneView Series 5 Masterclass webinars



Watch Again

1. [Filters Masterclass](#)
2. [Communication Centre](#)
3. [Work Plans](#)
4. Mode of Operation (19th July)





Rldatix.com | @RLDatix |
@AllocatES