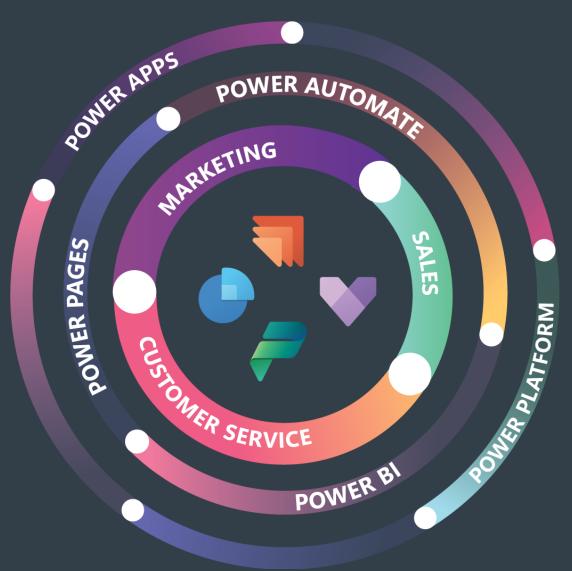


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Customer Service Excellence in 2024





Hi! Ellie & Ben

What we'll cover

Delivering Customer Service Excellence

- 1. Introduction to the Customer Service Workspace
- 2. Unified routing What is it?
- 3. Why you should be using unified routing
- Setting up unified routing prerequisites & considerations
- 5. Case forecasting to predict trends using Al





Hands up, is anyone using Unified Routing?

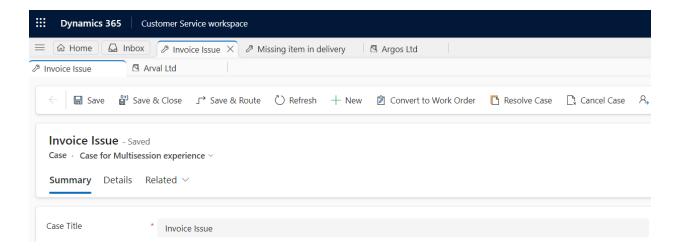


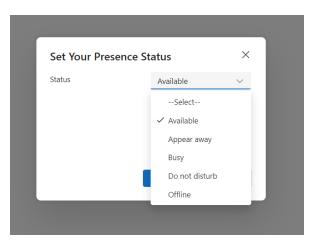
Customer Service Workspace

Customer Service Workspace

Are you familiar with the Customer Service Workspace?

- Ability to work on multiple cases and have multiple records open at a time.
- Ability to set user presence to ensure work can be picked up while you're busy (important for unified routing).
- Uses AI tools to help boost agent productivity.

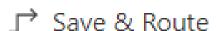


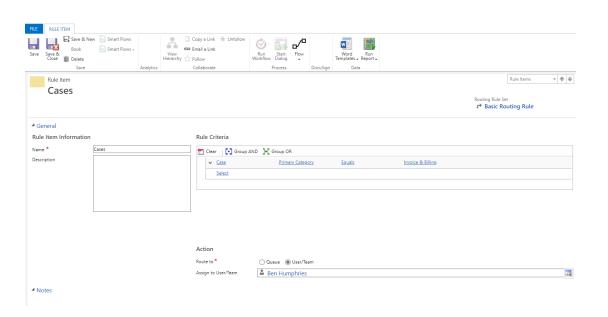




Legacy Case Routing – What is it?

- Cases routed manually based on pre-defined logic requires user to click a button.
- Route to queue, user or team
- Time consuming when considering volume.
- Static setup doesn't take user workload or availability into consideration.







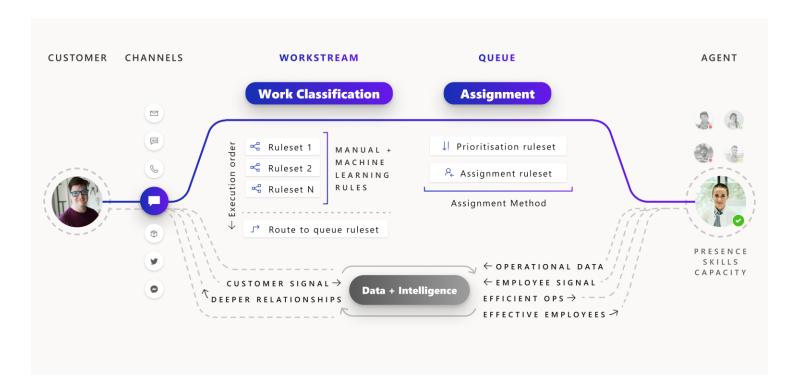
Unified Routing – What is it?

- Pre-built feature which, when enabled & configured, automatically routes cases to the users who are equipped with the relevant skills to deal with the case.
- Cases can be routed to users based on user capacity and presence.
- Create custom rules to determine which types of cases should be routed to which team / individuals.
- Configure and assign specific skills to users and automatically route cases using a skill matching algorithm.
- Route cases to queues with custom operating hours to ensure the right support agent is available at the right time.



Why should my business utilise unified routing?

- Saves time eliminates the need for case distribution.
- Improved employee satisfaction through better management of workload.
- Improved customer satisfaction through faster case turnaround.
- Improved utilisation of resource / skills within your customer service team.





Unified Routing Set Up – Key Points

Workstream

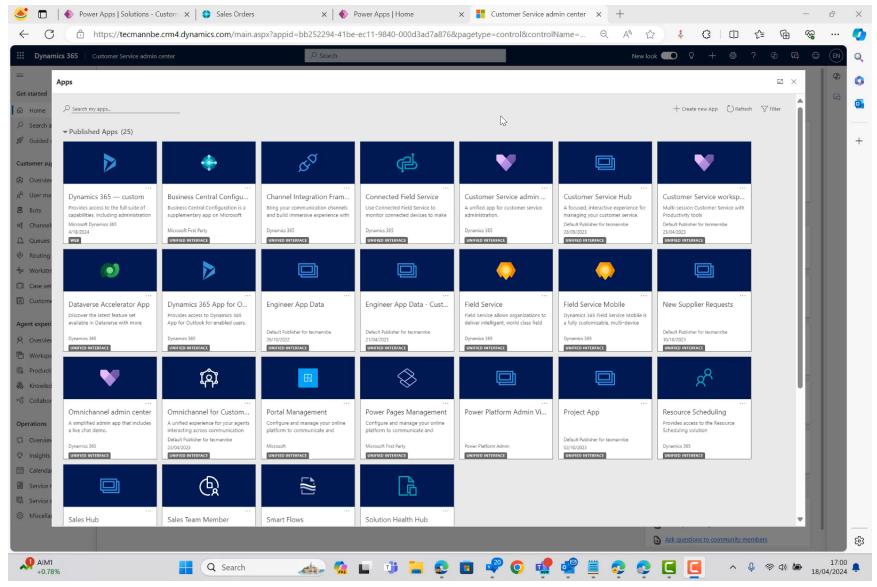
- Intake rules which cases do we want to be pushed to the workstream?
- Route to Queue which queue is the case routed to based on attributes of the case.
- Fallback Queue all agents included by default.
- Work distribution capacity and allowed presence.

Queue

- Agents need to have the customer service role/omni channel agent.
- Queue operating hours.
- Overflow handling route to a different queue if out of hours.



Unified Routing – Basic Set Up





DEMO





Prerequisites & Things to Consider...

- Elevated permissions are required to switch on unified routing.
- Once you have enabled unified routing at environment level, you CANNOT disable it.
- Always test in a sandbox environment to begin with before enabling in production.
- Some of the configuration can be solutionised.
- Users will need to be assigned the 'Omnichannel Agent' security role before cases can be routed to them.



Case Volume Forecasting in Customer Service

- Forecast upcoming case volumes based on historical traffic.
- Visualise forecasted case volumes up to 6 months in advance.
- Slice and dice visualisations to get further insights i.e., by channel or by queue.
- Allow the system to detect seasonality from historical data and configuration.



Call to Action

- Go try it!
- Get some training
 - Speak to your Account Manager
 - https://learn.Microsoft.com
- Remember to configure in a test environment first!



Thank you.

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THURSDAY 25 APRIL 2024

