



ARCOS Application Changes - Production 25.08 and 25.10

March 6, 2025

Changes will be deployed to QA on Tuesday, February 4, 2025, and Production on Thursday, March 6, 2025

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Crew Manager Enhancements

Filter Crews by Lodging Assignment

What is changing:

ARCOS has updated the Lodging Assignment to allow users to filter the crew panel by lodging assignments. There are two methods to get to the filtered list:

1. From the Lodging mode, users can click on a hotel's name. This will take them to the Lodging Assignment mode, with the crew panel pre-filtered to only crews that contain lodging assignments for the previously selected hotel.
2. From the Lodging Assignment mode, users can click on the hotel's name. This will update the crew panel to only show crews that contain lodging assignments for the previously selected hotel.

Notes:

- This may not return all assignments for a hotel depending on how the perspective is filtered.
- If the Lodging Assignment mode is being filtered by a hotel, the hotel's name will have a green background.
- Users can click on a hotel's name to stop filtering by it.
- When filtering by a hotel, all members of a crew will be displayed, even if only one is assigned to the selected hotel. This is to allow easier auditing to ensure all members of a crew are assigned to the same hotel.
- Users can only filter by one hotel at a time.

Who is involved:

All Crew Manager customers will receive this update.

What you need to do:

No further action is necessary to implement this change.

Incident Manager Enhancements

Update to the My IM Schedule Page

What is changing:

ARCOS has updated the logic for the RA_EVENT crew attributes, so that events are automatically added to the list of attribute values. This will make it easier for customers to update filters for storms.

Who is involved:

All Crew Manager customers with Resource Assist will receive this update.

What you need to do:

No further action is necessary to implement this change. If you wish to use this attribute, you will need to add it to the necessary view sets.

Platform Enhancements

Ability to Save Employee Extended Attribute Search Filters

What is changing:

ARCOS has added the ability to save the Employee Extended Attribute Search page as a saved report. Filter criteria will be saved using the existing Saved Reports feature. This will also give users the ability to schedule the report for regular automated runs.

 Location: [Test Division](#) > [McLeod OpCenter](#)

Event: ▶ No Event Selected

◀ [Home](#) [Incident Manager](#) [Events](#) [Callout](#) [SIREN](#) [SIREN Mass Calling](#) [Crew Mgr](#) [Planning](#) [Resource Assist](#) [RA Lite](#) [Workbench](#) [sSMART](#) [Location](#) [Employee](#) 5

[Add](#) [Modify](#) [View](#) [Load](#) [Search](#) [Attr Search](#) [Security](#) [Password](#) [Manual Charge](#) [Supervisor](#) [Ext Attr Matrix](#) [Data Cloaking](#) [Preference Cards](#)

Employee Attributes Search

Search Criteria

Attribute	Value
Std ☐ Extended ☐ All ☒	
Meter Work	☒
Add	

Select Attributes to Display

Location

Class

Add

Search

Clear

Back

Save Report



Who is involved:

All customers with the Extended Attribute Search page will receive this update.

What you need to do:

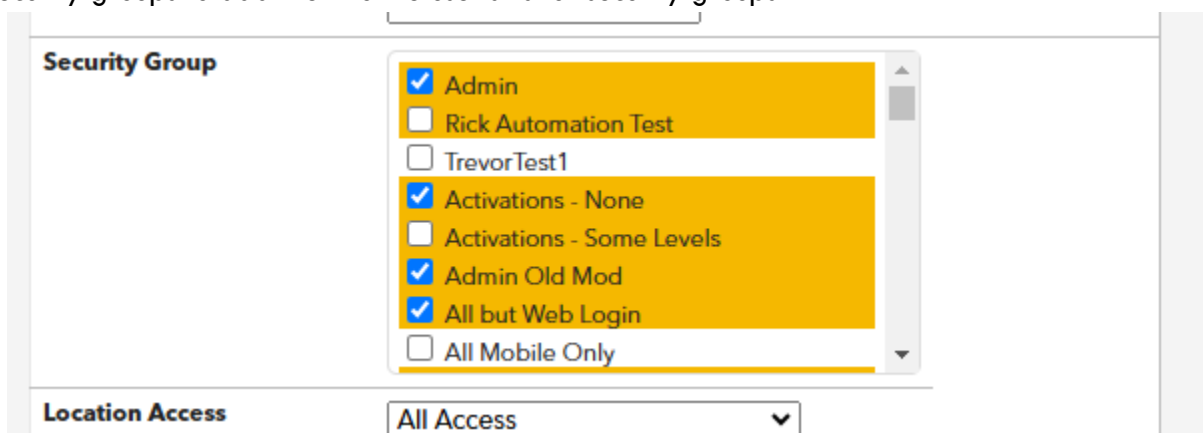
No further action is necessary to implement this change.

Assign Multiple Security Groups to a User

What is changing:

ARCOS has added the ability to assign a user to multiple security groups. This can be done through the Employee Modify page, Employee Mass Modify page and the /employees API endpoint.

In the web application, the Security Group dropdown has been changed to a checkbox list. Check the checkbox next to security groups to add them to the user's list of security groups.



Additional Notes

- For the employees API - "securityGroups" must be passed as a separate element on the employee.
 - Prior to the change security group assignments were returned and sent as: "sec_group_id" within the attributes array

```

40      {
41        "key": "sec_group_id",
42        "value": "Level 0"
43      },
44    ]
  
```

- After the change, security group assignments will be returned and sent as “securityGroups”

```

    },
    "address": {},
    "securityGroups": [
      {
        "secGroupId": 1800,
        "secGroupName": "Cannot Change Locations"
      },
      {
        "secGroupId": 1804,
        "secGroupName": "Crew Manager Only"
      }
    ],
    "emails": [
      {
        "index": 1
      }
    ]
  }
}

```

- The Grant Temporary Security Access feature acts as an “and” and adds the temporary assignment to the user’s current list of security groups. No security groups will be removed.
- Assigning a user to multiple security groups acts like an “and”. If one of the assigned security groups has access, then the user will have access to the feature.
- Wherever a user’s security group is currently displayed, the user’s security groups will now be displayed coma separated.

Who is involved:

All customers will receive this update.

What you need to do:

With the 24.50 release to QA, all customers will receive this update. This change will be deployed to production for all customers with the 25.10 production deploy on Thursday, March 6. You may request this change sooner by reaching out to ARCOS Support or Professional Services.

Users should verify with their IT teams that their integrations will not be affected by the API changes prior to requesting this enabled in production. Once enabled in production, it will require manual work by the customer before we can revert the change.

