IROC RELEASE NOTES

Please note the summary of changes below that were made to IROC this morning Thursday, July 15, 2021 at 0700 mdt:

DMT:

- Cleanup of Incidents Default View and Lists in DMT for better usability.
  - Hide 'Complex Member' field if not part of a complex
  - Hide 'Complex' field if not part of a complex
  - Add Related List for Complex Members
  - Removed Legacy Default Blocks from Default Request Blocks tab
  - Removed Uses Workflow, ROSS ID, Archive from System tab
  - Removed Host Financial Codes related list
  - Removed Batch Requests related list
  - Hide Quick Fill related list (until we have this implemented at a later date)
  - Hide Incident Preorders related list (until we have this implemented)
- Cleanup of Organization Default View and Lists in DMT. An organization is 'managed' by only one organization.
  - IROC will no longer show temporary resources in the related list
  - IROC will no longer show inactive VIPR contracts for vendors
  - Added a Contracts tab for what you are the managing dispatch for
  - Added a filter on the resources tab to show only active resources

Incidents:

- IROC will no longer default Incident Name to the Incident Number and Incident Name field will now be mandatory.
- Updated the following contacts to allow a minimum of 40 characters for an entry:
  - Pick- up contact
  - Ordering contact
  - Incident ordering contact
  - Assigning contact (will allow 100 characters)
  - Request Contact

Requests:

- ICBS Enhancements
  - When a radio kit is filled by the cache, the name of the resource created for the parent 4390 request should be in the form 4390-<system number>. E.g. 4390-RS123. The current behavior is that the resource created to fill the parent is showing the name of the first subordinate that was processed.
  - Radio kits will not able to be reassigned from a wildfire incident. This was implemented such that rather than receiving an error when trying to reassign the radio kit to a new request, it just doesn't show up as an option for filling a request.
  - ICBS date/times will no longer use DST flag.
- Custom Request Block enhancement. Incorrect next number was populating in Custom Request Block.
- Fixed bug on manage request screen not showing correct fields in portal for some catalogs/catalog items. For example, previously when user pulled a supply request it was missing the 'Number of request' field.
- Fix a bug in portal where users could not release resources on Prepo incidents.
- Removed EMAC checkbox from request screen. (will be implemented at a later date)
- Resolved bug when users were UTFing from the pending request list the documentation wasn't being copied to the record.
- Fixed a timing issue on request update exports to IRWIN.
- Resolved issue where 'Disconnect From Prepo' was not exporting to IRWIN.

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Resources:
- IROC will now allow a VIPR resource to attach to a non-VIPR contract.
- Fixed bug where Dispatch Organization was not exporting to IRWIN on a change.
- Operational Name fixes, including VIPR Vendor Name previously not populated in Operational Name.

Additionally, the following reports have been modified/added to the IROC Reporting Module:
- Modified RST140 and RST141 reports to provide only T2IA national contract crews
  - RST140 - National T2IA Contract Crew Resource Status by Current GACC (Summary)
  - RST141 - National T2IA Contract Crew Resource Status
- Added RST142 and RST143 reports which provide only T2 national contract crews
  - RST142 - National T2 Contract Crew Resource Status by Current GACC (Summary)
  - RST143 - National T2 Contract Crew Resource Status

Reminders:
- The new IIA Help Desk contractor handling Tier 1 IROC tickets are still working to get up to speed. Tickets submitted via email or online chat are taking longer than expected to be addressed, sometimes up to 12-36 hours after submission. If users have critical help desk needs PLEASE call the help desk for more immediate assistance.
- IROC will timeout after 60 minutes of no use. This time frame will not change based on user needs and agency security constraints. Some users may experience screen timeouts sooner than 60 minutes based on their own agency's security policy. Numerous change requests have been submitted and denied regarding this matter. Please understand IROC has no authority to change agency security policies.

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