

# FLEET Role Guide

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**Welcome to Operations Tools!** This guide covers all features available to users with the FLEET role.

## Your Applications

As a FLEET team member, you have access to **four applications**:

1. **User App** - Basic features
2. **QA App** - Quality assurance tools
3. **Core App** - Scoring and review tools
4. **Fleet App** - Fleet management and operations 

## Table of Contents

### Inherited Features

1. [User, QA, and Core Features](#)

### Fleet App Features (Your Primary Tools)

2. [Data Ingestion](#)
3. [Project Management](#)
4. [Analytics Dashboard](#)
5. [Bonus Windows Management](#)
6. [Activity Over Time](#)
7. [Time Analytics](#)
8. [Bug Reports Management](#)

# INHERITED FEATURES

As a FLEET manager, you have full access to all lower-tier features:

## User App

- ✓ Time Tracking - Record your work hours ✓ Links & Resources - Access documentation ✓  
Bonus Windows (View) - See performance data ✓ Profile Management - Update account settings

See: [USER\\_GUIDE.md](#)

## QA App

- ✓ Records Management - View and analyze records ✓ Similarity Search - Find related content
- ✓ Top/Bottom 10 Review - Quality analysis ✓ Top Prompts Analysis - Best practice identification ✓ Alignment Comparison - AI-powered guideline checks

See: [QA\\_GUIDE.md](#)

## Core App

- ✓ Likert Scoring - Rate records on dimensions ✓ Candidate Review - Evaluate submissions ✓  
My Assignments - Manage assigned work ✓ Review Decisions - Make final determinations

See: [CORE\\_GUIDE.md](#)

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# FLEET APP FEATURES

★ **Your Primary Workspace:** The Fleet App is your main management hub.

# Data Ingestion

Import task and feedback data into the system from CSV files or API endpoints.

## What is Data Ingestion?

Data Ingestion is the process of loading external data (prompts, feedback, evaluations) into the Operations Tools database for analysis and quality assurance.

### Data Sources:

- **CSV Files** - Bulk upload from spreadsheets
- **API Endpoints** - Automated data sync from external systems
- **Manual Entry** - Single-record creation (for small datasets)

## Accessing Ingestion

1. Navigate to **Fleet App**
  2. Click **Ingest** in the sidebar
  3. Choose ingestion method: CSV Upload or API Sync
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## CSV Ingestion

Upload spreadsheet data in bulk.

### Preparing Your CSV:

Required Columns (at least one):

- `content` or `feedback_content` or `prompt` - The actual text
- `task_id` or `id` - Unique identifier (prevents duplicates)

Optional Columns:

- `category` - TOP\_10, BOTTOM\_10, or STANDARD

- **type** - TASK or FEEDBACK
- **created\_at** - Timestamp
- **created\_by\_name** - Creator name
- **created\_by\_email** - Creator email
- **metadata** - JSON string with additional data

### **CSV Format Example:**

```
task_id,content,category,type,created_at
001,Write a function to validate email addresses,TOP_10,TASK,2026-01-15
002,Fix the bug in user authentication,BOTTOM_10,TASK,2026-01-16
003,Great explanation of the algorithm!,STANDARD,FEEDBACK,2026-01-17
```

### **Upload Process:**

#### **1. Select Project**

- Choose existing project from dropdown
- Or create new project first (see Project Management)

#### **2. Choose File**

- Click "**Choose File**" or drag-and-drop
- Select your CSV file
- File size limit: Usually 10MB

#### **3. Configure Options**

- **Auto-detect Type:** Infer TASK vs FEEDBACK from content
- **Auto-detect Category:** Classify as TOP\_10/BOTTOM\_10 from keywords
- **Skip Duplicates:** Ignore records with existing task\_id
- **Vectorize After Upload:** Generate AI embeddings (recommended)

#### **4. Review Preview**

- System shows first 10 rows
- Verify columns mapped correctly
- Check for format errors

## 5. Start Ingestion

- Click "**Start Ingestion**"
- Job begins processing
- Progress bar shows real-time status

### Monitoring Progress:

The ingestion job has two phases:

#### Phase 1: Data Loading (Fast)

- Inserts records into database
- Validates data format
- Checks for duplicates
- Status: PROCESSING → QUEUED\_FOR\_VEC
- Duration: Seconds to minutes

#### Phase 2: Vectorization (Slow)

- Generates AI embeddings for semantic search
- Batches of 25 records
- Requires AI service (LM Studio or OpenRouter)
- Status: VECTORIZING → COMPLETED
- Duration: Minutes to hours (depending on volume)

### Progress Indicators:

- **Records Processed:** 847 / 1,000
- **Percentage:** 84.7%
- **Estimated Time Remaining:** 8 minutes
- **Current Status:** VECTORIZING
- **Errors:** 3 (view details)

### Handling Errors:

- Click "**View Errors**" to see skipped records
- Common errors:
  - Duplicate task\_id (already exists)

- Missing required fields (no content)
- Invalid format (malformed JSON metadata)
- Keyword mismatch (doesn't match project criteria)

#### **Post-Ingestion:**

- Records immediately available in QA App
  - Vectorization continues in background
  - Similarity search works after vectorization completes
  - Job status shown in Ingestion History
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## **API Ingestion**

Automate data sync from external systems via REST API.

#### **Use Cases:**

- Real-time data feed from production system
- Scheduled imports from data warehouse
- Integration with third-party tools
- Continuous data collection

#### **Setup Process:**

##### **1. Configure API Endpoint**

- Navigate to Fleet App → Ingest → API
- Enter source API URL
- Add authentication (API key, OAuth, etc.)
- Test connection

##### **2. Map Fields**

- System fetches sample data
- Map API fields to Operations Tools fields:
  - `api.prompt_text` → `content`

- `api.unique_id` → `task_id`
- `api.quality_flag` → `category`

### 3. Set Schedule

- Manual trigger only
- Hourly sync
- Daily at specific time
- Custom cron expression

### 4. Enable Sync

- Save configuration
- Enable the sync job
- Monitor first run for errors

#### Monitoring API Sync:

- View sync history and status
  - Check success/failure rates
  - Review error logs
  - Adjust configuration as needed
- 

## Ingestion Best Practices

#### Data Quality:

- Include unique task\_id for deduplication
- Provide created\_at timestamps
- Use consistent category naming
- Validate CSV format before upload

#### Performance:

- Upload during off-hours for large files

- Split very large files (>100k records)
- Enable vectorization in separate job if urgent
- Don't upload while other jobs running

#### Error Prevention:

- Test with small sample first (100 rows)
  - Review preview before starting job
  - Keep source data as backup
  - Don't modify files during upload
- 

## Project Management

Create and manage projects that organize records, guidelines, and team members.

### What are Projects?

Projects are organizational containers for related work:

- Group related tasks/feedback together
- Associate with specific guidelines (PDF)
- Track project-specific metrics
- Manage access and permissions

### Accessing Project Management

1. Navigate to Fleet App → **Projects**
2. See list of all projects
3. Click project name to manage

### Creating a Project

1. Click "**+ New Project**"

2. Fill in project details:

- **Name:** Clear, descriptive name (e.g., "Q1 2026 Content Review")
- **Description:** Purpose and scope
- **Guidelines PDF:** Upload project guidelines document
- **Status:** ACTIVE, ARCHIVED, or PLANNING

3. Click "**Create Project**"

## Guidelines PDF

**Purpose:** Guidelines are used for alignment analysis (AI comparison).

**Requirements:**

- PDF format only
- Extractable text (not scanned images)
- Clear, structured content
- Under 20 pages recommended

**What to Include:**

- Quality criteria
- Dos and don'ts
- Examples of good/bad work
- Style guide
- Requirements and constraints

**Uploading Guidelines:**

1. Edit project
2. Click "**Upload Guidelines**" or drag-and-drop
3. Wait for upload (file stored as base64)
4. Guidelines immediately available for alignment analysis

## Managing Projects

**Edit Project:**

1. Click project name
2. Click "**Edit**" button
3. Update any field
4. Click "**Save Changes**"

#### **Archive Project:**

- Change status to ARCHIVED
- Project hidden from active lists
- Data preserved, but no new records accepted
- Can be reactivated later

**Delete Project:**  **Warning:** Deletes all associated records permanently!

1. Click "**Delete**" button
2. Confirm by typing project name
3. All records, scores, and analyses deleted
4. Cannot be undone

## **Project Statistics**

#### **Dashboard Shows:**

- Total records in project
- Records by type (TASK vs FEEDBACK)
- Records by category (TOP\_10, BOTTOM\_10, STANDARD)
- Ingestion jobs (active, completed, failed)
- Recent activity
- Average alignment scores (if analyzed)

## **Project Team (if applicable)**

Some projects may have team assignment features:

- Add/remove team members
- Assign roles (reviewer, scorer, manager)

- Set permissions (view, edit, manage)
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## Analytics Dashboard

View comprehensive analytics and insights across all projects and data.

### Accessing Analytics

Navigate to Fleet App → **Analytics** (or Dashboard)

### Dashboard Sections

#### Overview Panel:

- Total records across all projects
- Records by type (pie chart)
- Records by category (bar chart)
- Recent ingestion jobs
- System health indicators

#### Project Performance:

- List of all projects
- Records per project
- Completion rates
- Quality scores
- Trend indicators ( $\uparrow$  improving,  $\downarrow$  declining)

#### Quality Metrics:

- Average alignment scores
- Distribution of scores (histogram)
- Top-performing projects
- Projects needing attention

### **Ingestion Activity:**

- Jobs in progress
- Recent completions
- Error rates
- Vectorization backlog

### **Time-Based Trends:**

- Records created over time (line chart)
- Busiest days/weeks
- Seasonal patterns
- Growth rate

## **Custom Reports**

### **Creating Reports:**

1. Click "**Custom Report**"
2. Select metrics to include
3. Choose date range
4. Filter by project, type, category
5. Generate report
6. Export to PDF or CSV

### **Saved Reports:**

- Save frequently used report configs
- Schedule automatic generation
- Share with stakeholders
- Set up email delivery

## **Exporting Data**

### **Export Options:**

1. **CSV Export:** Raw data for Excel/Sheets

2. **PDF Report:** Formatted report with charts
3. **JSON Export:** Structured data for developers

#### **What to Export:**

- All records (or filtered subset)
  - Scores and ratings
  - Alignment analyses
  - Project statistics
  - User activity logs
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## Bonus Windows Management

Create and manage time-bounded performance tracking periods for team bonuses.

### What are Bonus Windows?

Bonus Windows are defined time periods where team performance is tracked against specific targets. If targets are met, teams receive bonuses.

#### **Structure:**

- Start Date & End Date
- Target metrics (quality score, volume, etc.)
- Team/individual tracking
- Optional two-tier targets (good/excellent)

### Accessing Bonus Windows

Navigate to Fleet App → **Bonus Windows**

### Creating a Bonus Window

1. Click "+ New Bonus Window"

2. Fill in details:

#### **Basic Information:**

- **Name:** Descriptive name (e.g., "Q1 2026 Quality Bonus")
- **Description:** What qualifies for bonus
- **Start Date:** When tracking begins
- **End Date:** When tracking ends

#### **Targets:**

- **Primary Target:** Minimum goal to achieve bonus
- **Stretch Target** (optional): Higher goal for larger bonus
- **Metric:** What's being measured (quality score, volume, etc.)

#### **Participants:**

- **All Users:** Everyone qualifies
- **Specific Team:** Select team/group
- **Individuals:** Select specific users

3. Click "**Create Window**"

## **Managing Bonus Windows**

#### **Edit Window:**

- Update dates (if not started yet)
- Modify targets (carefully - affects fairness)
- Change description
- Add/remove participants

#### **Close Window:**

1. Window automatically closes at end date
2. Or manually close early: Click "**Close Window**"
3. Final calculations are performed
4. Results are frozen (cannot be changed)

## **View Results:**

- See which users/teams met targets
- View individual contributions
- Export results for payroll
- Generate reports for management

## **Tracking Progress**

### **Active Windows Show:**

- Days remaining
- Current performance vs. target
- Progress bar (visual indicator)
- Individual breakdowns (if tracked)

### **User View:**

- Users can view their own progress
- See what they need to achieve bonus
- Track daily/weekly improvement
- Understand bonus criteria

## **Best Practices**

### **Setting Targets:**

- Base on historical data
- Make achievable but challenging
- Communicate clearly to team
- Review and adjust quarterly

### **Communication:**

- Announce window start/end dates
- Explain bonus criteria clearly
- Provide regular updates on progress

- Celebrate when targets are met

#### Fairness:

- Apply same criteria to all participants
  - Don't change targets mid-window
  - Handle edge cases consistently
  - Document any adjustments and reasons
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## Activity Over Time

Visualize data creation trends with interactive line charts showing daily activity patterns.

### What is Activity Over Time?

Interactive visualization showing how many tasks and feedback records are created each day, helping identify trends, patterns, and anomalies.

### Accessing Activity Over Time

Navigate to Fleet App → **Activity Over Time**

### Using the Visualization

#### Date Range Selection:

1. Choose date range:
  - Last 7 days
  - Last 30 days
  - Last 90 days
  - Custom range (select start/end dates)
2. Chart updates automatically

### **Interactive Chart:**

- **Line Chart:** Shows daily counts over time
- **Two Lines:** Blue for tasks, green for feedback
- **Hover:** Mouse over data points for exact counts
- **Legend:** Click to show/hide lines
- **Zoom:** Drag to zoom into specific period (if supported)

### **Data Points Show:**

- Date
- Task count for that day
- Feedback count for that day
- Total (tasks + feedback)

## **Interpreting Trends**

### **Look For:**

- **Spikes:** Unusual high activity (bulk uploads? deadline crunch?)
- **Drops:** Unexpectedly low activity (holidays? system downtime?)
- **Patterns:** Weekly cycles (e.g., more activity Mon-Wed)
- **Growth:** Increasing trend over time
- **Decline:** Decreasing trend (concern?)

### **Common Patterns:**

- **Monday spike:** Week kickoff, high activity
- **Friday drop:** End of week, lower activity
- **Month-end surge:** Deadline-driven work
- **Seasonal variation:** Busy/slow periods

## **Taking Action**

### **Based on Trends:**

- Schedule ingestion during low-activity periods

- Plan maintenance during predictable drops
- Allocate resources for anticipated spikes
- Investigate unexplained anomalies

#### **Reporting:**

- Export chart image for presentations
  - Share insights with management
  - Track growth metrics over quarters
  - Justify resource allocation
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## Time Analytics

Advanced time tracking analytics for team performance and resource planning (Under Construction).

### What is Time Analytics?

Deep dive into time tracking data with advanced metrics and visualizations.

#### **Planned Features:**

- Time spent per project
- Utilization rates per team member
- Billable vs. non-billable time
- Efficiency metrics
- Forecasting and capacity planning

## Current Status

**⚠ Under Construction:** This feature is being developed.

Check back for updates or contact your administrator for timeline.

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# Bug Reports Management

View, triage, and manage bug reports submitted by users across all applications.

## Accessing Bug Reports

Navigate to Fleet App → **Bug Reports**

## Bug Report Dashboard

### View Modes:

- **Unassigned:** New reports needing triage
- **Assigned:** Reports with owners
- **In Progress:** Being actively worked
- **Resolved:** Fixed and closed
- **All:** Complete list

### Report Cards Show:

- Title and description
- Reporter name
- Date submitted
- Priority level (if assigned)
- Status
- Assigned developer (if any)

## Triaging Bug Reports

### Review Process:

1. Read report carefully
2. Determine severity:
  - **Critical:** System down, data loss, security issue
  - **High:** Major feature broken, many users affected

- **Medium:** Feature partially broken, workaround exists
- **Low:** Minor issue, cosmetic, edge case

3. Assign priority
4. Assign to developer or team

### **Setting Priority:**

1. Click report
2. Select priority level
3. Add notes explaining priority
4. Save

### **Assigning Reports:**

1. Click report
2. Select assignee from dropdown
3. Assignee receives notification
4. Report moves to Assigned queue

## **Updating Status**

### **Status Flow:**

1. **New** → Report just submitted
2. **Triaged** → Reviewed and prioritized
3. **Assigned** → Developer assigned
4. **In Progress** → Being actively fixed
5. **Resolved** → Fix deployed
6. **Closed** → Verified fixed, no further action

### **Changing Status:**

1. Open report
2. Select new status
3. Add comment explaining change
4. Reporter is notified

# Communicating with Reporters

## Add Comments:

1. Open report
2. Scroll to comments section
3. Write comment:
  - Ask clarifying questions
  - Provide updates
  - Explain resolution
  - Thank for reporting
4. Submit comment
5. Reporter receives notification

## Requesting More Information:

- Ask for screenshots
- Request steps to reproduce
- Clarify expected vs. actual behavior
- Inquire about environment/browser

# Closing Reports

## When to Close:

- Bug is fixed and deployed
- Issue cannot be reproduced
- Working as intended (not a bug)
- Duplicate of existing report
- Won't fix (explain why)

## Closing Process:

1. Verify fix is deployed
2. Add final comment explaining resolution
3. Change status to Resolved or Closed

4. Thank reporter for contribution

## Bug Report Metrics

### Track:

- Total reports submitted
- Open vs. closed reports
- Average time to resolution
- Reports by priority
- Most common issue types
- Top reporters (most helpful users)

### Reporting:

- Export metrics to CSV
  - Create weekly/monthly summaries
  - Share with development team
  - Identify systemic issues
- 

## FLEET Role Workflow

### Daily Routine

#### Morning (1-2 hours):

1. Check Analytics Dashboard for overnight activity
2. Review bug reports - triage new submissions
3. Monitor active ingestion jobs
4. Check bonus window progress
5. Review time analytics (once available)

#### Midday (3-4 hours):

- Start any needed data ingestions
- Manage project updates and guidelines
- Review and respond to bug reports
- Update bonus window progress
- Use QA/Core tools for quality checks
- Handle escalations from team

#### **Afternoon (2-3 hours):**

- Complete CORE assignments (scoring, reviews)
- Analyze Activity Over Time trends
- Plan future ingestions and projects
- Communicate with stakeholders
- Update team on metrics and progress

#### **End of Day:**

- Log time in Time Tracking
- Check all jobs completed successfully
- Review tomorrow's priorities
- Send status updates if needed

## **Weekly Tasks**

- Create new projects as needed
- Upload/update project guidelines
- Run bulk data ingestions
- Generate analytics reports
- Review and close bug reports
- Update bonus window targets
- Conduct team calibration sessions
- Report metrics to management

## Monthly Tasks

- Analyze trends and patterns
  - Create/close bonus windows
  - Archive completed projects
  - Review team performance
  - Update guidelines based on learnings
  - Plan next month's ingestions
  - Conduct retrospectives
  - Budget and resource planning
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## Tips for FLEET Success

### Project Management

1. **Keep guidelines updated** - Review quarterly
2. **Consistent naming** - Use clear project names
3. **Archive old projects** - Keep active list clean
4. **Document decisions** - Note why projects were created/changed

### Data Management

1. **Test ingestions** - Always test with small sample first
2. **Schedule wisely** - Run large jobs during off-hours
3. **Monitor progress** - Check jobs don't stall
4. **Clean data** - Validate before upload

### Team Management

1. **Communicate clearly** - Explain bonus criteria upfront

2. **Set realistic targets** - Base on data, not wishes
3. **Be transparent** - Share metrics regularly
4. **Celebrate wins** - Recognize when targets met

## Analytics

1. **Review daily** - Stay on top of trends
  2. **Act on insights** - Don't just observe, improve
  3. **Share reports** - Keep stakeholders informed
  4. **Track over time** - Compare periods, identify patterns
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## Troubleshooting

### "Ingestion job stuck at 99%"

#### Possible Causes:

- Vectorization job hit AI rate limit
- AI service disconnected
- Last few records have errors

#### Solutions:

1. Check AI service status (Admin → AI Settings)
2. Review job errors (click "View Errors")
3. Cancel and restart if stuck >1 hour
4. Contact admin if OpenRouter balance depleted

### "Cannot upload guidelines PDF"

#### Solutions:

- Check file is actually PDF format

- Verify file size under 20MB
- Ensure PDF has extractable text (not scanned image)
- Try re-saving PDF from source

## "Bonus window not showing progress"

### Solutions:

- Verify window start date has passed
- Check participants are correctly assigned
- Ensure metrics are being tracked
- Refresh page or browser cache

## "Activity chart shows no data"

### Solutions:

- Verify date range includes data
  - Check project has records
  - Try different time range
  - Clear browser cache
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## Advanced Topics

## Bulk Operations

### Mass Actions:

- Archive multiple projects at once
- Bulk close bug reports
- Export multiple project reports
- Batch update project settings

## **API Access (if available)**

Some installations may provide API access for:

- Automated ingestion
- Programmatic project creation
- Metrics extraction
- Integration with other tools

Contact admin for API documentation and keys.

## **Custom Integrations**

Work with developers to create:

- Automated data pipelines
  - Custom analytics dashboards
  - Notification integrations (Slack, email)
  - Report automation
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## **Need Admin Access?**

FLEET is a high-level management role, but ADMIN role provides:

- User management (create/edit/delete users)
- System configuration
- AI settings management
- Audit logs
- Advanced permissions

Contact your administrator or IT if you need admin access.

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# Support & Resources

**Technical Issues:** Bug reporting (you can also view and manage all bug reports!) **Questions:** Ask your manager or admin **Training:** Request FLEET training for new features **Documentation:** See USER\_GUIDE.md, QA\_GUIDE.md, and CORE\_GUIDE.md for inherited features

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