## **CUBE - PRO Quick Reference Card**

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## ■ System Access

Login URL:	http://your-server:5000	
Admin Username:	admin (change after first login)	
Configuration Path:	Main Menu → Configuration	
Reports Path:	Main Menu → Reports	
Support Email:	support@rubixsolutions.com	

## ■ First-Time Setup Checklist

■ 1. Change default admin password ■ 2. Create departments (Configuration  $\rightarrow$  User Management  $\rightarrow$  Departments) ■ 3. Create user accounts (Configuration  $\rightarrow$  User Management  $\rightarrow$  Users) ■ 4. Set up assignment groups (Configuration  $\rightarrow$  User Management  $\rightarrow$  Assignment Groups) ■ 5. Configure work order categories (Configuration  $\rightarrow$  Work Orders  $\rightarrow$  Categories) ■ 6. Set up priority levels (Configuration  $\rightarrow$  Work Orders  $\rightarrow$  Priorities) ■ 7. Configure email settings (Configuration  $\rightarrow$  Email  $\rightarrow$  SMTP Settings) ■ 8. Set up notification rules (Configuration  $\rightarrow$  Email  $\rightarrow$  Notification Rules) ■ 9. Test work order creation process ■ 10. Train users and provide access

#### ■ Common Administrative Tasks

Task	Navigation Path	Key Notes
Add New User	$Config \to User \; Mgmt \to Users \to A$	dAssign role and department
Reset Password	$Config \to User \; Mgmt \to Users \to E$	d <b>6 else</b> rate temporary password
Create Department	Config → User Mgmt → Department	nt <b>s</b> As <b>s</b> i <b>ghdid</b> nanager
Add Work Category	Config → Work Orders → Categori	eSet SLA and assignment group
Configure Email	$Config \to Email \to SMTP \; Settings$	Test connection before saving
View System Logs	$Config \to System \to Audit \ Logs$	Monitor user activity
Generate Reports	Reports → Report Builder	Schedule automated delivery
Backup System	$Config \to System \to Backup$	Verify backup integrity

#### ■ User Roles & Permissions

Role	Key Permissions	Typical Users
Admin	Full system access, user management, cor	fi <b>guradion</b> mistrators, system managers
Manager	Approve work orders, view reports, manage	teads, supervisors
User	Create/update work orders, view assigned	asksployees, technicians
Viewer	Read-only access to work orders and repor	tsExecutives, auditors

#### ■ Work Order Status Flow

 $Draft \rightarrow Submitted \rightarrow Approved \rightarrow In\ Progress \rightarrow Completed \rightarrow Closed\ Alternative\ flows: \bullet\ Draft \rightarrow Cancelled\ (if\ not\ needed) \bullet Submitted \rightarrow Rejected \rightarrow Draft\ (if\ approval\ denied) \bullet In\ Progress \rightarrow On\ Hold \rightarrow In\ Progress\ (if\ temporarily\ suspended)$ 

## ■ Emergency Procedures

Situation	Immediate Action	Follow-up
System Down	Check server status, restart if need	edReview logs, contact support
Database Issues	Stop application, backup current st	at&un integrity check, restore if needed
User Locked Out	Reset account in User Managemer	t Review security logs
Email Not Working	Check SMTP settings and test	Verify server connectivity
Performance Issues	Check server resources	Analyze logs, optimize database

# **■■** Key Settings & Configurations

Setting	Location	Purpose
Password Policy	Config → Security → Password F	Russest complexity requirements
Session Timeout	Config → Security → Session SettiAgto-logout timing	
Email Templates	$Config \to Email \to Templates$	Customize notification content
Report Schedules	Reports → Scheduled Reports	Automate report delivery
Audit Logging	Config → System → Audit SettingsTrack user activities	
Backup Schedule	$Config \to System \to Backup$	Automated data protection

<sup>■</sup> Pro Tips: • Always test changes in a non-production environment first • Keep regular backups before making major configuration changes • Document all customizations and configuration changes • Review user access permissions quarterly • Monitor system performance and logs regularly ■ Support: For technical assistance, contact support@rubixsolutions.com