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# Introduction

Welcome to the **Hire Rapidly** User Guide. This guide will help you get started with your new <u>Recruitment Drive</u>, explain its features, setup and configuration instructions, and provide troubleshooting tips.

# Why Hire Rapidly

When a company begins a hiring drive, it faces multiple challenges, such as:

- Selecting and confirming interview panelists.
- Managing data from various sourcing partners and bulk uploading applicants.
- Creating an efficient hiring workflow for the drive.
- Targeting specific skill groups, aligning them with relevant jobs, and involving the appropriate hiring managers and teams.
- Overseeing job data, its flow, and approval processes.
- Identifying qualified candidates using system-generated intelligence to evaluate the likelihood of a successful hire.
- Streamlining the interview process for faster, more informed decision-making.
- Identifying bottlenecks in the hiring process and providing improvement recommendations.
- Delivering comprehensive reports to senior leadership and HR to track progress, draw comparisons, and gain insights from historical data.

To address these challenges, Hire Rapidly provides a comprehensive tool designed to streamline every aspect of your hiring drives. It automates and optimizes processes, offers a user-friendly interface, and delivers a scalable solution that can easily adapt to new requirements.

# **Key Features**

- 1. **Recruitment Drive Management:** Easily create, manage, and customize recruitment drives, including skill group selection, job role assignments, and applicant data management.
- 2. **Dynamic Workflow Engine:** Customizable workflows that adapt to your hiring processes, automating the movement of candidates through different stages based on predefined rules.
- 3. **Bulk and Single Applicant Data Upload:** Add applicant data in bulk using a pre-defined Excel template or individually, ensuring flexibility and efficiency in managing large or small volumes of candidates.
- 4. Interview Scheduling and Panelist Management: Simplify interview scheduling for candidates and interviewers, and manage panelists by volunteer nominations, manager recommendations, or manual selection.
- 5. **Automated Profile Movement:** Candidate profiles are automatically moved through various stages of the hiring process based on interview feedback, reducing manual intervention.

- 6. **Real-Time Analytics and Reporting:** A dashboard that provides insights into key recruitment metrics, including time-to-hire, panelist performance, applicant success rates, and recruitment drive progress.
- 7. **Centralized Candidate Profile Management:** Access detailed candidate profiles and track their progress throughout the recruitment process, from initial screening to final offer.
- 8. **Customizable Access Groups:** Manage user roles and permissions with predefined or custom access groups, ensuring the right level of access for HR, hiring managers, and other stakeholders.
- 9. Automated Notifications and Communication: Integrated email system for sending updates and notifications regarding interview schedules, profile movement, and recruitment statuses.
- 10. **Debriefing and Decision Support:** Consolidated applicant timelines and feedback to assist teams in making informed final decisions during the debriefing process.

The process and details are further elaborated in the following sections.

# **Getting Started**

# System Requirement

- 1. Java 17+
- 2. MySQL

### **Installation Instructions**

- 1. Create an empty schema in MySQL, preferably named it as hirerapidly.
- 2. Download the latest executable JAR from <u>here</u>.
- 3. Create a new application.properties file and add the following database and system properties in it

```
spring.datasource.url=jdbc:mysql://<database-hostname>:<database-
port>/<database-schema-name>
spring.datasource.username=<database-username>
spring.datasource.password=<database-password>
file.upload.location=<file-location-to-store-applicant-resume>
```

4. Execute the JAR using following command

java -jar HireRapidly.jar --spring.config.location=file://<path-to-application.property>

5. Application is up and running on <a href="http://cdeployment-hostname>:8080/">http://cdeployment-hostname>:8080/</a>

## **Initial Setup and Configurations**

- 1. Login with default admin credentials
  - a. Email ID: <u>admin@hirerapidly.com</u>
  - b. Password: admin123
- 2. Go to Admin tab and change the master data according to your organization
  - a. Location: List of countries, states and cities for office and non-office locations
  - b. Skill Set: Job Family, Skill Group, Skill

- c. Access Group: Default access groups are already created. Change only if you need to customize it further or add additional access groups. Each individual user is assigned to an access group and receives appropriate permissions to perform various operations.
- d. User: Change internal band and job title
- e. **Status**: Application, Job and Drive statuses and stages are data-driven and controlled by the admin scree. But we recommend that you start with default list for now and later can add, edit, or delete as per your hiring drive needs.
- f. **Workflow**: Application offers to create workflow dynamically by adding events and state transition and control the applicant interview process using data drive approach.

Four default workflows are created. We recommend that you start with these default workflows and later can customize it further with better understanding of the system.

- g. **Mail Server**: Configure email server for SMTP protocol. This email id is used to send all updates, notification to the users. If this is not configured properly, several processes will be impacted, including password resets, email notifications for drive and applicant profile movements, and other notifications.
- 3. Change default admin email id
  - a. Go to Team tab and scroll down to Employee card
  - b. Edit **Admin** record and correct display name, email id and other details as appropriate
- 4. Change default admin password
  - a. Click profile picture/icon on the top right corner
  - b. Click Change Password and follow the instructions.

# How to Onboard New Users

Application provides easy two steps process for new user registration.

1. Sign Up: New user needs to click on Sign Up form and enter three details such as Name, Email ID, and Password.

Welcome Back!	Create Account
	Chris Harris
Please enter your email and password to login	chris.harris@hirerapidly.com
SIGN IN	
	SIGN UP

- 2. Request approval: Following are the step for Admin to approve/reject the requests
  - a. Admin needs to go to Team tab and Employee card.
  - b. Search for Pending requests
  - c. Edit the corresponding records and fill the remaining details and save.

Employees									Q, pending	×	
Actions	Name	Email	Status	Manager	Role	Access Group	Skill Group	Job Title	Team		
/ D	Chris Harris	chris.harris@hirerapidly.com	Approval Plending								

# **Recruitment Drive Management**

This section outlines step by step instruction to create and navigate a recruitment drive.

### **Create a New Recruitment Drive**

- Go to Drive Tab and click Add New Button. Depending on user's role and access group, one may or may not see "Add New" button. With default configuration, creating a new recruitment drive functionality is given to Drive Coordinator, HR, and Admin role.
- 2. Fill the new drive creation form with required details and save.

New Drive												5
Name* Name* Noida Walk-ins		Primary Coordinator	~	•		Ju	ly, 20	24		>	Dates	
- Team		<ul> <li>Secondary Coordinator</li> </ul>		Mon	Tue	Wed	Thu	Fri	Sat	Sun	2024/07/20	
🚓 Visual Studio	~	A Finn Orn (WIN-DC)	~	1		3			-	7	2024/07/21	8
- Participation		- Human Resource		8	9	10	11	12	13	-		
All Teams	~	Cleo Erdman (WIN-HR)	-	15	16	17	18	19	20	21		
All Tealins	·		*	22	23	24	25	26	27	28		
Workflow		Locations		29	30	31						
<b>≍</b> ¥ L1->L2->L3->HM->HR	~	New Delhi	-						re Dat			

### **Drive Logistics Management**

A recruitment drive needs a complete checklist before going live. Hire Rapidly offers an easy-to-use interface that guides users step-by-step to handle all logistical aspects of a recruitment drive. To activate the different steps, simply toggle the corresponding steps in the configuration card.

Go to Drive -> Setting -> Activities

Activities	
Skill group selection	
Sourcing and screening candidates	
Ask managers to include jobs in the drive	
Call for the volunteers (panelists)	
Ask managers for panelists	
Change State To	C; Active →

### **Skill Group Selection**

This step allows Drive Coordinators to determine the Skill Groups that the hiring drive will target.

Name	Active Jobs	Approved	Pending	Declined	All Panelists	HT Panelists	Applicants	Panelists	Action
Manual Testing	1	0	0	0	0	0	0	0	×
lava Technologies	2	1	0	0	3	3	19	2	×
Database Technologies	1	1	0	0	2	2	5	1	×
OS Technologies	0	0	0	0	1	0	0	0	+
Recruiter	0	0	0	0	0	0	0	1	+
People Management	0	0	0	0	0	0	0	2	+

#### **Job Selection**

Based on the skill groups selection, Hire Rapidly lists all active jobs under those groups and notifies all hiring managers about the recruitment drive. This allows hiring managers to include their jobs if they wish to participate.

e Job Count: 2							
itle	Skill Group	Experience	Band	Approved By	Hiring Manager	Level 2 Manager	Level 3 Manager
r. Java Developer	Java Technologies	5	67	Hilario Jaskolski (HRPL-CEO)	Delpha Padberg (SS-DM)	Winona Yost (SS-P)	Hilario Jaskolski (HRPL-CE
r. Data Engineer	Database Technologies	5	64	Hilario Jaskolski (HRPL-CEO)	Lessie Collins (VS-TM)	Tiffany Weissnat (VS-P)	Hilario Jaskolski (HRPL-CE

#### **Applicant Data Management**

Hire Rapidly allows for adding applicant data in two ways: bulk and single. Sourcing partners can fill a pre-defined Excel template with basic information about their referrals and send it along with applicants' resumes in PDF format. The bulk data upload wizard then guides drive coordinators or HR through a step-by-step process to upload this information into the tool's applicant repository.

A new sourcing partner can be added via Admin tab.

#### **Bulk Data Upload Wizard**

Location: Drive Setting Page -> Applicant -> Upload

#### **Interview Panelists Finalization**

The software offers multiple ways to arrange and select panelists. The drive coordinator can request volunteers from the respective hiring or organizational teams and later approve or disapprove their requests. Alternatively, they can ask hiring managers or team managers with relevant skills for panelist recommendations. Finally, the drive coordinator has the option to manually add interview panelists.

#### Volunteers

To invite volunteers, the drive coordinator needs to enable this option in the Activities section. This will create a notification in the profiles of all eligible panelists, seeking their interest in volunteering as a drive panelist.

Activities		
Skill group selection		
Sourcing and screening candidates		1. Click on the fourth toggle button to
Ask managers to include jobs in the drive		start accepting nominations for
Call for the volunteers (panelists)		volunteers.
Ask managers for panelists		
Change State To	C: Active -	

	¢1 🍩
<ol> <li>Volunteers will see a notification in their profile, which they can accept if they wish to participate.</li> </ol>	<ul> <li>0 Pending Interviews</li> <li>0 Pending Drive Job Approvals</li> <li>0 Pending Interviewer Requests</li> </ul>
	13-Jul, 14-Jul, Volunteer?

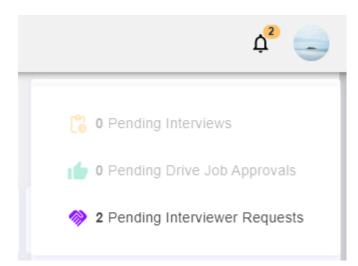
The drive coordinator can view all volunteer nominations in the Panelist section of the drive settings page. They can then accept or reject these nominations in the Volunteer Detail page.

Drive Na	ime Skill	Group	Manager	Level 2 Manag	ger Level 3 Ma	nager Panelist	Assigned By	Act
Mumbai J	luly 2024 Java	echnologies	Roslyn Wilderman (VS-DI	A) Tiffany Weissna	t (VS-P) Hilario Jask	olski (HRPL-CEO) Zelma Wisc	ky (VS-JAVA) Marlin Hyatt (SS-DC)	;
Mumbai J	luly 2024 Datab	ase Technologies	Roslyn Wilderman (VS-DI	A) Tiffany Weissna	t (VS-P) Hilario Jaski	olski (HRPL-CEO) Pascale Ha	ag (VS-DB) Marlin Hyatt (SS-DC)	2
Mumbai J	luly 2024 Java	echnologies	Lessie Collins (VS-TM)	Tiffany Weissna	t (VS-P) Hilario Jaski	olski (HRPL-CEO) Uriel Fahey	(VS-JAVA) Marlin Hyatt (SS-DC)	;
Mumbai J	luly 2024 Peopl	Management	Tiffany Weissnat (VS-P)	Hilario Jaskolski	(HRPL-CEO)	Roslyn Wild	erman (VS-DM) Marlin Hyatt (SS-DC)	2
Mumbai J	luly 2024 Peopl	e Management	Tiffany Weissnat (VS-P)	Hilario Jaskolski	i (HRPL-CEO)	Reid Cumm	ings (VS-PM) Marlin Hyatt (SS-DC)	3
Mumbai J	luly 2024 Recru	ter	Winona Yost (SS-P)	Hilario Jaskolski	(HRPL-CEO)	Pauline Me	z (SS-HR) Marlin Hyatt (SS-DC)	2
unteers								× CL
unteers							Q. Search	
unteers	Name	Skill Group	TaoL	nte	Drive	Status	Q, Search Last Updated By	× CLC
	Name Zelma Wisoly (VS-JAVA)	Skill Group Java Technologies		<b>Ttle</b> are Engineer I	Drive Mumbai July 2024	Status Approved		_
			s Softw				Last Updated By	Actio
	Zelma Wisoky (VS-JAVA)	Java Technologies	s Softw	are Engineer I	Mumbai July 2024	Approved	Last Updated By Marlin Hyatt (SS-DC)	Actio
lunteers	Zelma Wisoky (VS-JAVA)	Java Technologies	s Softw	are Engineer I	Mumbai July 2024	Approved	Last Updated By Marlin Hyatt (SS-DC)	Actio

Once the volunteer nomination is accepted, the volunteer is added to the panelist list.

#### Managers Recommendation

Additionally, the drive coordinator can seek support from hiring or other organization managers to provide interview panelists. To enable this, they need to activate the option in the Drive Activities section. A notification and request for panelists will then be sent to all eligible managers. Managers can nominate interview panelists by attaching any team member within the selected skill groups.



A notification will appear under the manager's profile section, allowing them to nominate interview panelists by selecting team members within the designated skill groups.

Pending Panelist Requests						<b>6</b> ~
Drive Name	Dates	Skill Group	Manager Name	Manager-2 Name	Manager-3 Name	Panelist Name
Mumbai July 2024	13-Jul,14-Jul	Java Technologies	Roslyn Wilderman (VS-DM)	Tiffany Weissnat (VS-P)	Hilario Jaskolski (HRPL-CEO)	
Mumbai July 2024	13-Jul,14-Jul	Java Technologies	Lessie Collins (VS-TM)	Tiffany Weissnat (VS-P)	Hilario Jaskolski (HRPL-CEO)	
						6 rows ~  < < 1-2 of 2 > >

Click on the record and select from the available panelists in the pop-up window.

anelis	ts				Q Search	×
	Name	Email	Manager	Job Title	Band	Action
-	Zelma Wisoky (VS-JAVA)	Zelma.Wisoky@HireRapidly.com	Roslyn Wilderman (VS-DM)	Software Engineer I	63	~
-	Taya DuBuque (VS-JAVA)	Taya.DuBuque@HireRapidly.com	Roslyn Wilderman (VS-DM)	Software Engineer II	64	~
-	Uriel Fahey (VS-JAVA)	Uriel.Fahey@HireRapidly.com	Lessie Collins (VS-TM)	Senior Test Engineer I	66	~
	Lennie Mohr (MSIT-JAVA)	Lennie.Mohr@HireRapidly.com	Alvena Langworth (MSIT-DM)	Senior Software Engineer II	67	Assigned to Uniel Fahe
	Neil Pouros (MSIT-JAVA)	Neil.Pouros@HireRapidly.com	Alvena Langworth (MSIT-DM)	Senior Software Engineer II	67	~
					5 rows - I< 1-5	of 10 > >

Manager-recommended panelists will be directly added to the drive panelists.

#### Add Panelist (Manually)

Last but not least, the drive coordinator can add panelists directly by clicking the 'Add Panelist' button. They can search for panelists by name or skill group and add them to the drive.

Drive Na	me s	Skill Group	Manager	Level 2 Manager	Level 3 Manager	Panelist	Assigned By	Actio
Mumbai J	uly 2024 J	ava Technologies	Roslyn Wilderman (VS-DN	1) Tiffany Weissnat (VS-P)	Hilario Jaskolski (HRPL-CEO)	Zelma Wisoky (VS-JAVA)	Marlin Hyatt (SS-DC)	×
Mumbai J	uly 2024 E	Database Technologies	Roslyn Wilderman (VS-DN	I) Tiffany Weissnat (VS-P)	Hilario Jaskolski (HRPL-CEO)	Pascale Haag (VS-DB)	Marlin Hyatt (SS-DC)	>
Mumbai J	uly 2024 J	ava Technologies	Lessie Collins (VS-TM)	Tiffany Weissnat (VS-P)	Hilario Jaskolski (HRPL-CEO)	Uriel Fahey (VS-JAVA)	Marlin Hyatt (SS-DC)	>
Mumbai J	uly 2024 F	People Management	Tiffany Weissnat (VS-P)	Hilario Jaskolski (HRPL-CEC	))	Roslyn Wilderman (VS-DM)	Marlin Hyatt (SS-DC)	>
Mumbai J	uly 2024 F	People Management	Tiffany Weissnat (VS-P)	Hilario Jaskolski (HRPL-CEC	))	Reid Cummings (VS-PM)	Marlin Hyatt (SS-DC)	×
Mumbai J	uly 2024 F	Recruiter	Winona Yost (SS-P)	Hilario Jaskolski (HRPL-CEC	))	Pauline Metz (SS-HR)	Marlin Hyatt (SS-DC)	×
							Q, Java	×
	Name	Email		Manager	Skill Group	Job Title	Q, Java Band	
٠	Name Zelma Wisoky (VS-JAVA)		oky@HireRapidly.com	Manager Roslyn Wilderman (VS-DM)	Skill Group Java Technologies	Job Title Software Engineer I	10000000	× Action
<ul> <li>(1)</li> <li>(2)</li> <li>(3)</li> <li>(4)</li> <li>(5)</li> <li>(5)</li> <li>(6)</li> <li>(7)</li> <li>(7)</li></ul>		Zelma.Wis	oly@HirsRapidly.com ique@HirsRapidly.com				Band	Actio

#### **Drive Activation**

After completing all activities, it's time to activate the drive. Change the status in the Activities section to 'Active' to move all screened profiles to the 'L1 Pending' interview state, making them ready for assignment to interviewers.

Activities	
Skill group selection	
Sourcing and screening candidates	
Ask managers to include jobs in the drive	
Call for the volunteers (panelists)	
Ask managers for panelists	
Change State To	C; Active →

# **Interview Process Management**

The interview cycle encompasses several steps:

### **Candidate Profile Lookup**

Search profiles based on criteria like the current stage, previous feedback, probability of selection, and skill group.

Applicant Reposito	vry					🏖 Applica	tt Registration	July 2024 – Bulk Upload
2 Candidate Selected		15 L1 Pending	1 L2 Pending	6 Reject				
Available Profiles						Q Searc	h	× III
Name	Status	Skill Group	Primary Skills	Experience	Email	Phone	Company	Actions
<del></del>	Ŧ	Ŧ	<del></del>	Ŧ	Ŧ	₹	₹	_
Ebert, Katelynn	Candidate Selected	Java Technologies	React JS, React JS	3	Katelynn.Ebert@google.com	1-912-792-5355		ð
Osinski, Dayana	L2 Pending	Java Technologies	Spring and Hibernate, React JS	12	Dayana.Osinski@yahoo.com	346.698.7655		ð
Barrows, David	Reject	Java Technologies	Spring and Hibernate, Spring and Hibernate	9	David.Barrows@amazon.com	1-329-945-4106		⋳
Larson, Eva	Reject	Java Technologies	React JS, Core Java	5	Eva.Larson@others.com	1-546-305-1736		ô
Hagenes, Shana	Reject	Java Technologies	Core Java, React JS	8	Shana.Hagenes@yahoo.com	1-412-587-9683		⋳
Tromp, Telly	L1 Pending	Java Technologies	Spring and Hibernate, React JS	11	Telly.Tromp@apple.com	(657) 489-0936		ô

Go to Application Repository and search and filter desired profiles

**Interview Panelist** can search for the preferred profile and lock them in for the next round of interview.

## **Profile Assignment**

Alternatively, the drive coordinator, HR, or skill group owner can assign the applicant directly to the interview panelist.

#### **Applicant Lookup**

Applicants									Q Search		×
Name	Status	Skill Group	Primary Skills		Experience	Email	Phone	Company	City	Act	tions
	₹	Ŧ	=	Ŧ		₹	Ŧ	Ŧ	Ŧ	_	
Osinski, Dayana	L2 Assigned	Java Technologies	Spring and Hibernate, React JS		12	Dayana.Osinski@yahoo.com	346.698.7655			*	
Tromp, Telly	L1 Pending	Java Technologies	Spring and Hibernate, React JS		11	Telly.Tromp@apple.com	(657) 489-0936			0	-
Schmidt, Murphy	L1 Pending	Java Technologies	Spring and Hilbernate, Core Java		11	Murphy.Schmidt@others.com	(004) 757-0846			2	
Hahn, Alf	L1 Pending	Java Technologies	Spring and Hibernate		14	Alf.Hahn@apple.com	891.855.2254			Assign	
Purdy, Eladio	L1 Pending	Java Technologies	React JS, Spring and Hibernate		1	Eladio.Purdy@apple.com	(408) 259-2637		Chennai	2	-
Bauch, Shyanne	L1 Pending	Java Technologies	Spring and Hibernate		7	Shyanne.Bauch@google.com	1-429-467-3435		Hyderabad	8	
Cruickshank, Odell	L1 Pending	Java Technologies	React JS		3	Odell.Cruickshank@yahoo.com	(508) 667-8568		Hyderabad	8	
Doyle, Maida	L1 Pending	Java Technologies	Spring and Hibernate, Core Java		9	Maida.Doyle@yahoo.com	920-646-7954			2	-
Leuschke, Marley	L1 Pending	Java Technologies	React JS, Spring and Hibernate		9	Marley.Leuschke@apple.com	1-143-059-4421		Chennai	2	-
Little, Marjolaine	L1 Pending	Java Technologies	React JS		10	Marjolaine.Little@apple.com	1-516-245-8262		Chennai	8	
								1	0 rows -  < < 1-1	0 of 16 >	>1

#### **Panelist Assignment**

dy, Eladi	0				Java recimologies i road	tt JS, Spring and Hibernate L1 Pending	X CLOSE
Panelists	5					Q Search	×
	Name	Skill Group	Primary Skills	Manager	Job Title	Current Queu	e Actions
	Uriel Fahey (VS-JAVA)	Java Technologies		Roslyn Wilderman (VS-DM)	Senior Test Engineer I	0000	
	Pascale Haag (VS-DB)	Database Technologies		Roslyn Wilderman (VS-DM)	Senior Software Engineer I	0000	~
	Roslyn Wilderman (VS-DM)	People Management		Tiffany Weissnat (VS-P)	Development Manager	0000	
	Reid Cummings (VS-PM)	People Management		Tiffany Weissnat (VS-P)	Program Manager		to Rosłym Wildern
	Pauline Metz (SS-HR)	Recruiter		Winona Yost (SS-P)	HR Manager	• • • • •	~
						5 rows 👻   < 🛛 < 1-5 of 5	> >

## **Interview Scheduling**

Once the applicant profile is locked or assigned to an interviewer, the interviewer can see the pending interview profile in their action center. They can schedule the interview by editing the respective record. When an interview is scheduled, an interview ID is created between the applicant and interviewer. The interviewer can then submit detailed feedback, skill-wise ratings and comments, and an overall select/reject decision in the tool.

Pending Interviews								
Name	Status	Primary Skills	Experience	Email	Phone	City	Interview Time	Actions
Osinski, Dayana	L2 Assigned	Spring and Hibernate, React JS	12	Dayana.Osinski@yahoo.com	346.698.7655		Jul 20, 9:29	20 /
								Edit
							5 rows 👻  < <	1-1 of 1 >

After updating the interview date and time for the applicant, click on the record to access the applicant's detailed profile. From there, enter the interview feedback and make a decision.

Osinski, Dayana							Image: Constraint of the sector of the sect
Personal Information		i	Skill Set		,	Job Details	1
Email	Dayana.C	Osinski@yahoo.com	Skill Group	Java Technologies	Ŧ	Hiring Manag	jer
Phone	346.698.7	7655	Primary Skill	Spring and Hibernate	-	Manager Lev	el-2
Last Update Date	Jul 7, 202	24	Secondary Skills		-	Human Reso	urce
Current Company		-	Experience	12 Years		Recruiter Na	me
State	L2 Assign	ed				Job Code	
Skillwise Evaluation				Q Search		× 🗈	Interview Details
Skill	Rating	Comment				Actions	□ecision □:X SELECT -
Spring and Hibernate	Very Good	Detailed knowledge and I	hands on experience on Spring Hibern	ate Application		/ Ō	Rating Very Good
Oracle & PL/SQL	Average	Additionally worked on O	racle database designing and develop	ment with decent understanding of rela	tional databas	es 🖍 🗇	Coverall feedback*
							Overall recessor
				5 rows 👻	< < 1	1-2 of 2 > >	SAVE SUBMIT

### **Profile Movement**

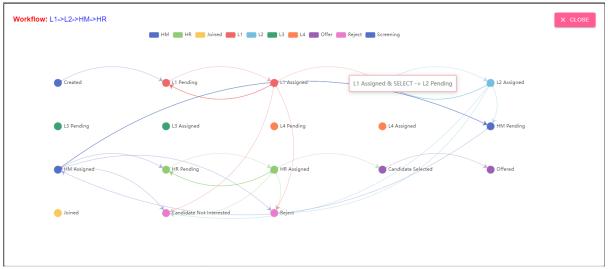
Based on the interview feedback, the profile is automatically moved to the next stage or rejected according to the workflow rule engine, which determines subsequent actions or inactivation. Drive coordinators, HR, and concerned team members receive notifications about the applicant's state transition and can take the next set of actions accordingly.

#### **Workflow Rule Engine**

The application is designed to support customizable data-driven workflows tailored to organizational needs. By default, four different workflows are defined, starting with an initialization process. This can include one to four rounds of interviews, followed by a hiring manager round and concluding with an HR round.

Workflow	Q Search	×	۵	Workflow Rules (L1>L2>HM>HR)			Q Search X
Name		Actions		From	Event	То	Actions
L1->HM->HR	•12	/	ō	Created	DRIVE ACTIVE	L1 Pending	ĩ
L1->L2->HM->HR	**	1	٥	L1 Pending	ASSIGNED	L1 Assigned	
L1->L2->L3->HM->HR	View Workflow	e Graph	٥	L1 Assigned	SELECT	L2 Pending	
L1->L2->L3->L4->HM->HR	•t <u></u>	/	ō	L1 Assigned	REJECT	Reject	ĩ
				L1 Assigned	UNASSIGNED	L1 Pending	ĩ
	5 rows →  < < 1.4 c	of4 >	ы			51	0W8 ∞  < < 1-5 of 53 > >

#### **Workflow Graphical Representation**



#### **Debriefing Process**

The application continuously consolidates the applicant's profile activities and displays them in an applicant timeline. This timeline helps teams make informed final decisions during the debriefing process.

Ebert, Katelynn				0	0 0	▲ BA	ск
	Jul 08, 202	-	Status Change Moved to Li Pending Carget in Merlie Hysel (LISC)				
	Assignmen Interview assigned to Zelma Wisoky (VS-JAVA Changed by Marlin Hyatt (SS-DC	) (* <b>*</b> )	) Jul 08, 2024				
	Jul 06, 202-	+ 🔶	Status Change Moved to L1 Assigned Cauged by Marile Ryall (15 OC)				
	SELECT Interviewer: Zelfna Vitodiry (V5-J4A) Oversall feedback: Good for the nent runni ★★★★★☆						
Skill Rating	Comment						
Spring and Hibernate Very Good	Very deep understanding of Spring Boot Application	•	Jul 08, 2024				
SQL Server Very Good	Worked extensively on relational database						
	3 rows ∞  < < 1.2 of 2 > >						
	Jul 08, 202	•	Status Change Moved to L2 Pending				

# Dashboard

The dashboard provides extensive reporting for senior leadership and HR, covering various metrics from the organizational drive process.

These metrics include

- Fastest and slowest hiring skill groups and teams
- New versus fulfilled jobs
- Average time to fulfil a job and historical trends
- Applicants per job

- Time taken from screening to final offer, with detailed analysis of intermediate stages
- Sourcing agency quality and selections
- Selection ratio
- Interview panelist efficacy
- Skill-wise and overall state movement progress
- Current pipeline status
- Other key indicators related to the hiring process

	New Eulfilled		Skill Group		Teams		250	185
35			Fastest		Fastest		Total Screenings	Total Interviews
30			Java Technologies	55	Visual Studio	45		
25			Database Technologies	62	Mobile Team	58	16 Total Selections	20 New Jobs
20			Manual Testing	65	Contact Center	62		
15			Slowest		Slowest		14 Hired	8 Joined
10			AI/ML	135	Innovation	142		
5			Cloud Computing	98	BI and Data Science	93	Avg. Stage	Time Taken
0 2023-09-01 2023-11-01 202	24-01-01 2024-03-01 2024-05-0	01 2024-07-01 2024-09-01	Big Data Technologies	83	-			
2023-09-01 2023-11-01 202	Agencies Panelists	Recruitment Funnel Chart		83				
2023-09-01 2023-11-01 202		Recruitment Funnel Chart Java Technologies	Big Data Technologies	83	· ·			
2023-09-01 2023-11-01 202 pp Contributors 2017 Zolma Wacky (VS-JAVA)	Agencies Panelists	Recruitment Funnel Chart		83				
2023-09-01     2023-11-01     202       op Contributors       Cellma Wisoky (VS-JAWA)       Pascale Haag (VS-DB)	Agencies Panelots $7 \rightarrow 3$ 4 $\phi$	Recruitment Funnel Chart Java Technologies	+1/24 +15 +1/8 +15			HM		aject
2023-09-01         2023-11-01         202           Op Contributors         3         2           Image: Solution Weakly (VS-JAVA)         3         3           Image: Solution Weakly (VS-JAVA)         3         3	Agencies Planeists $7 \rightarrow \frac{3}{10} \frac{4}{10}$ $3 \rightarrow \frac{2}{10} \frac{1}{10}$	Recruitment Funnel Chart Java Technologies	+1/24 -m +1/8 -m			HM	HR IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	

# **Contact Information**

• **Support Contact:** Please feel free to contact our team at <u>contact@hirerapidly.com</u> for any further assistance