

# Red Hat Learning Community & RHALP Integration

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### RHA Learning Platform & Red Hat Learning Community

Name,

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### Agenda:

#### Red Hat Academy Learning Platform

- Milestones
- · Development Plans
- Development Process
- Questions

#### Red Hat Learning Community

- Program Overview
- Program Plans
- Groups Demo

3

• Reporting Insights



## 22

## Red Hat Academy Learning Platform



#### **Platform Milestones**

Net new platform launch

Decommission Gilmore

Multiple course enrollment feature

Updated courseware

Courseware automation

Feedback form enhancement

Enhanced instructor resources

Reporting dashboards



#### Development Process Insights



Instructor inspired features:
Multiple course enrollment
Added resources
Lab enhancements
Student Resources (coming)
Class filters



#### **Platform Development Plans**

Student resources	
Announcements	
New courseware	
Lab templating updates	
Back-end stability requirements	
UI Enhancements	
Class filtering	

Regional Groups (RHLC)



# Red Hat Learning Community



#### **Initial Program Goals**

- Satisfy the 70 20 10 rule of learning.
- Compliment GLS offerings with a social learning platform.
- Connect learners as they upskill on Red Hat technology.
- Enable customers to bring what they learned in the classroom, on the job.
- Enable Red Hat product affinity amongst RHA students, instructors and open source learners.

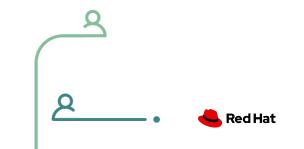
- Support and connect Red Hat Training Instructors.
- Be the source of truth community for learning how to work with Red Hat technology.
- Consolidate sub-communities.





#### What value does RHLC bring open source learners?

- Connection between learners with like-minded goals.
- Access to subject matter experts, curriculum developers, industry veterans, etc.
- Source of truth for course and exam releases, announcements, release notes, etc.
- Platform focused on Red Hat technical skill adoption.
- Network and resources that support on the job success and troubleshooting.
- Quick and reliable community support when navigating and consuming Red Hat Training offerings.
- Channel to provide feedback to curriculum and exam stakeholders on offerings in play.



#### Users of RHLC

- Red Hat Training Instructors
- RHLS Subscribers
- Red Hat Training customers
- Subject matter experts
- Open source learners of all skills levels
- Developers, sys admins, on the job Red Hat technology practitioners, etc.
- Red Hatters
- Moderators
- Curriculum developers
- Certification team
- Global delivery team



## Example: How instructors can provide feedback during the course development cycle.



#### Question: Which version control system do you use?

We are working an exciting new course and want to know which version control system do you use - and...

by **Deanna** • Community Manager • in General • Friday





#### TESTIMONIALS

"This platform has helped us migrate our business model to Linux from UNIX and Windows (we still use a lot of UNIX and windows) with various customers. Our Linux footprint continues to grow consistently. We are now embracing Docker, Kubernetes, and various forms of virtualization (ours, and what people call the cloud). I've been involved with helping people with Linux in the Red Hat Discussion area for some years as one of their community leaders. The Red Hat Learning Community in combination with the Red Hat Learning subscription has been highly helpful in learning both new technologies and to sharpen what I need to know with Linux. " (Contributed by RJ Hinton) **RHLC + RHLS = Business Transformation** 

"I think it is useful for new users of Red Hat products, who don't have much experience with Red Hat based systems and Linux in general. The learning offerings are outstanding and it's a good idea to provide a platform that answers related questions, and help our members and users getting started." (*Contributed by Christian Labisch*)

RHLC = Tool to break the barrier to entry and fill the skills gap



### Infographic Asset

## For Red Hat Academy Instructors to share with students

Red Hat

#### Join a community dedicated to learning open source

The Red Hat® Learning Community is a collaborative platform for users to accelerate open source skill adoption while working with Red Hat products and experts.



of thousands of

community members



Engage in thousands

of active conversations

and posts





Join and interact with hundreds of certified training instructors

Unlock badges as you participate and accomplish new goals



This knowledge-sharing platform creates a space where learners can connect, ask questions, and collaborate with other open source practitioners.

Access free Red Hat training videos

Discover the latest Red Hat Training and Certification news

**Connect** with your instructor-and your classmates-before, during, and after your training course.

Join peers as you explore Red Hat products



#### Join the conversation at learn.redhat.com



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#### Next Steps: Refresh your profile

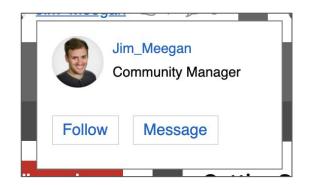
- 1. Go to <u>learn.redhat.com</u>
- 2. Sign-in with your external SSO ID if you do not have one yet, you may need to create one. Your first time logging-in, will require the creation of a display name.
- 3. Add your ID, display name, etc. to this <u>sheet</u> (so I can add you to a platform team member role).
- 4. Add a community bio that may include your job title, learning interests, personal goals, career goals, hobbies, achievements, or anything that you would like to share with the community.
- 5. Customize your RHLC signature (recommended not required)
- 6. Upload an avatar (recommended not required)
- 7. Subscribe to areas of the community you would like to stay engaged with, here is a <u>tip</u> on how to subscribe and manage your RHLC notifications.
- 8. Introduce yourself
- 9. Start engaging, asking questions and contributing to our collaborative community that backs open source skill development.



#### Features to leverage

- 1. Member Follow
- 2. Unanswered Questions
- 3. Subscriptions
- 4. Reply by Email
- 5. Instructor Bio
- 6. Bookmarks
- 7. Submit Knowledgebase Articles (coming soon)

Commu	nity act	ivity			Start a discussion
RECENT	MY FEED	TOP	UNANSWERED	FOLLOWED USERS	





#### **Future Program Opportunities**

- RHLC groups
- Moderator program
- Super-user program
- Contest series
- Collaboration Programs
- Send a private message to Deanna at learn.redhat.com if you would like to be involved in any of the above programs!

#### **Group Information**



#### Pilot: RHLC Groups

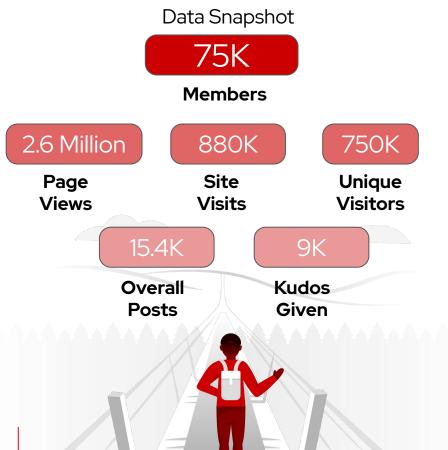
The purpose of this group is to allow the delivery team to gain access to the groups feature and provide feedback during the RHLC Groups Pilot.

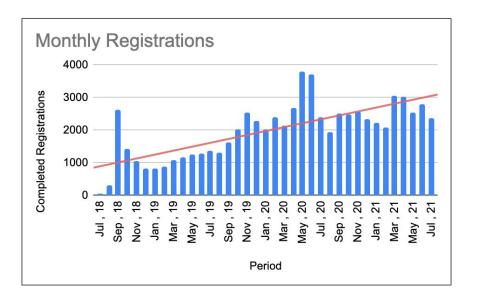
12 members Owned by Deanna Hidden group Created 3 weeks ago



#### **Red Hat Learning Community**

Updated 9.1.21







19

#### 2021 Discussion Snapshot

CONFIDENTIAL designator

	Topics	Page Views (% Total) 🔹	Visits	Unique Visitors	RSS Feeds	Replies	Spam	Marked Not Spam	Kudos Given
1	Questions about getting ready for your Red Hat remote exam?	11,307 (8.0%)	6,070	4,585	13	246	0	0	47
2	timedatectl: NTP enabled = yes but not ntpd service running ?	<b>4,714</b> (3.3%)	4,042	4,275	0	0	0	0	0
3	How to schedule the RHCSA exam	3,847 (2.7%)	3,484	2,576	1	9	0	0	4
4	podman vs CRI-O vs RunC	3,118 (2.2%)	3,070	2,798	6	0	0	0	0
5	RedHat Remote Exam supported hardware (cameras, mice, keyboards)	3,002 (2.1%)	2,066	1,495	3	20	0	0	5
6	Learn OpenShift for FREE!	2,770 (1.9%)	3,010	2,127	0	0	0	0	0
7	How do I reschedule or modify my exam booking?	2,595 (1.8%)	2,489	1,776	0	0	0	0	2
8	What Red Hat training course(s) have you completed?	<b>2,487</b> (1.8%)	2,016	2,008	54	22	0	0	8
9	df -h hangs	2,060 (1.4%)	1,941	1,889	0	0	0	0	0
10	Using tmux to execute commands on servers in parallel	<b>1,941</b> (1.4%)	1,895	1,603	0	0	0	0	0
11	RHEL Workstation vs. Server	1,878 (1.3%)	1,729	1,604	0	0	0	0	0
12	what is the issue - signal Segmentation fault (11)	1,860 (1.3%)	1,669	1,600	1	0	0	0	0
13	There is no space left on the device	1,615 (1.1%)	1,472	1,492	6	0	0	0	0
14	what are the Linux file system corruption causes	1,393 (1.0%)	1,340	1,213	0	0	0	0	0
15	Ansible hostvars with jinja2 template	1,389 (1.0%)	1,342	1,132	7	0	0	0	2

#### 2021 Discussion Board Snapshot

	Location Name	Page Views (% Total) 🔹	Visits	Posts	Kudos Given	Solutions Accepted
1	Platform & Linux	41,078 (26.5%)	36,443	82	31	5
2	General	34,168 (22.0%)	21,368	581	159	17
3	Red Hat Learning Subscription	24,003 (15.5%)	16,293	213	60	10
4	Containers, DevOps & OpenShift	23,803 (15.4%)	18,668	219	109	13
5	Automation, Management & Ansible	12,201 (7.9%)	10,366	66	27	3
6	Red Hat Academy	9,340 (6.0%)	6,039	110	48	2
7	Cloud & OpenStack	3,008 (1.9%)	2,244	21	3	2
8	Developer & Middleware	2,840 (1.8%)	2,433	6	8	1
9	Covid-19	2,403 (1.6%)	1,758	2	0	0
10	Storage	1,660 (1.1%)	1,433	4	0	0





# ିବୁ Questions?



## Thank you!

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