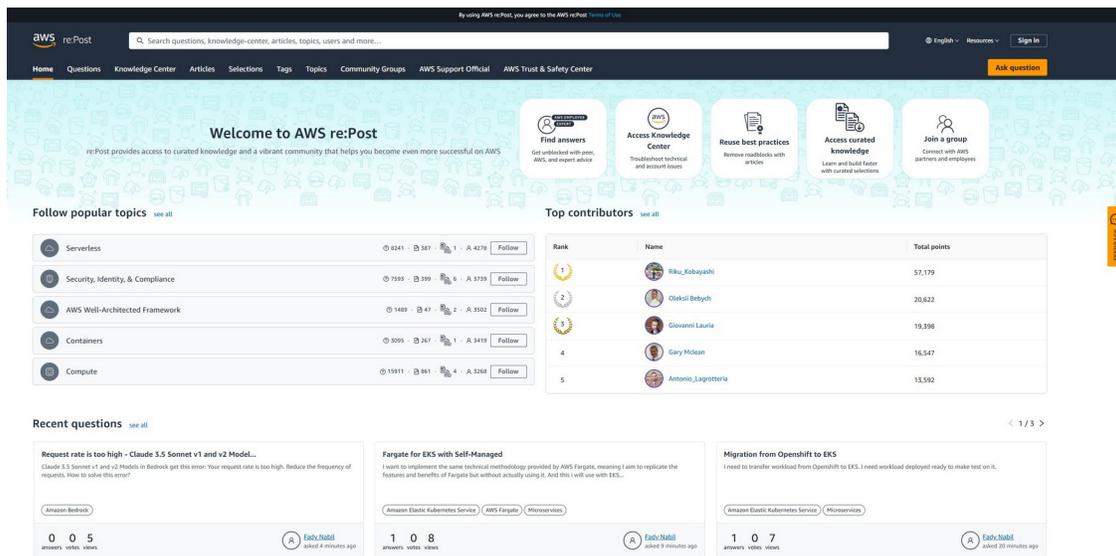


# AWS Blu Age Standard Delivery Environment - Support

For assistance or inquiries about the AWS Blu Age Standard Delivery Environment (SDE), please visit [AWS re:Post](#) to ask your questions. The community and AWS experts there can provide support and guidance related to this solution.

## Presentation

AWS re:Post provides access to curated knowledge and a vibrant community that helps you become even more successful on AWS. This curated content ensures users can find high-quality, relevant information quickly, while the active community fosters ongoing learning and skill development.



The screenshot shows the AWS re:Post website interface. At the top, there is a navigation bar with tabs for Home, Questions, Knowledge Center, Articles, Selections, Tags, Topics, Community Groups, AWS Support Official, and AWS Trust & Safety Center. A search bar is located in the center of the navigation bar. Below the navigation bar, there is a main content area with a header that says 'Welcome to AWS re:Post' and a sub-header that says 're:Post provides access to curated knowledge and a vibrant community that helps you become even more successful on AWS'. There are five main action buttons: 'Find answers', 'Access Knowledge Center', 'Reuse best practices', 'Access curated knowledge', and 'Join a group'. Below these buttons, there are three sections: 'Follow popular topics', 'Top contributors', and 'Recent questions'. The 'Follow popular topics' section lists topics like Serverless, Security, Identity, & Compliance, AWS Well-Architected Framework, Containers, and Compute. The 'Top contributors' section is a table with columns for Rank, Name, and Total points. The 'Recent questions' section shows three questions with their respective details and answers.

Rank	Name	Total points
1	Riku_Kobayashi	57,179
2	Oleksii Belych	20,622
3	Giovanni Lauria	19,398
4	Gary McLean	16,547
5	Antonio_Lagrotteria	13,592

The platform is structured into various categories, making it simple to locate information on specific AWS services or topics. By leveraging both curated knowledge and community expertise, re:Post serves as a comprehensive resource that supports AWS users at all levels, from beginners to advanced practitioners, in maximizing their success with AWS technologies.. A vote/reputation system makes it easy to reward a good answer and to penalize a bad one.

It is divided in the following tabs:

- **Questions:** You can consult the questions already asked in this tab, find or write answers.
- **Knowledge Center:** Small articles that are written like a question / answer, for the most frequent questions and requests received from customers.
- **Community Articles:** Articles on various AWS subjects
- **Selections:** A selection is an aggregation of AWS knowledge on a specific topic (aggregation of articles, blogs, documentation, etc)

- **Tags:** You can consult the different labels, that are associated to a content (question, article)
- **Topics:** A topic is an aggregation of multiple related tags
- **Community Groups:** A community group organizes users in a specific topic
- **My Dashboard:** You can consult your points, your questions and answers, your articles, etc

## Guidelines

There are a few guidelines when using AWS re:Post, that can be consulted here: [AWS re:Post Guidelines](#)

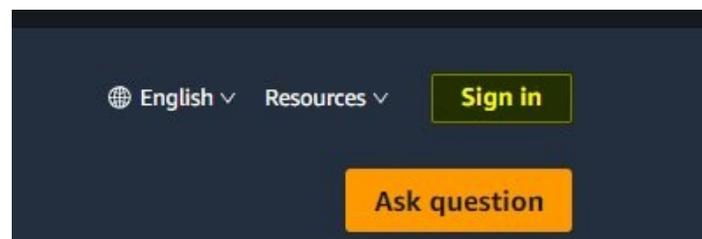
### **Warning**

***You must not include any professional information (organization, customer / vendor) or any confidential information (AWS account ID, workload-specific configurations) in your questions. Any question with that type of information will be flagged and ultimately removed.***

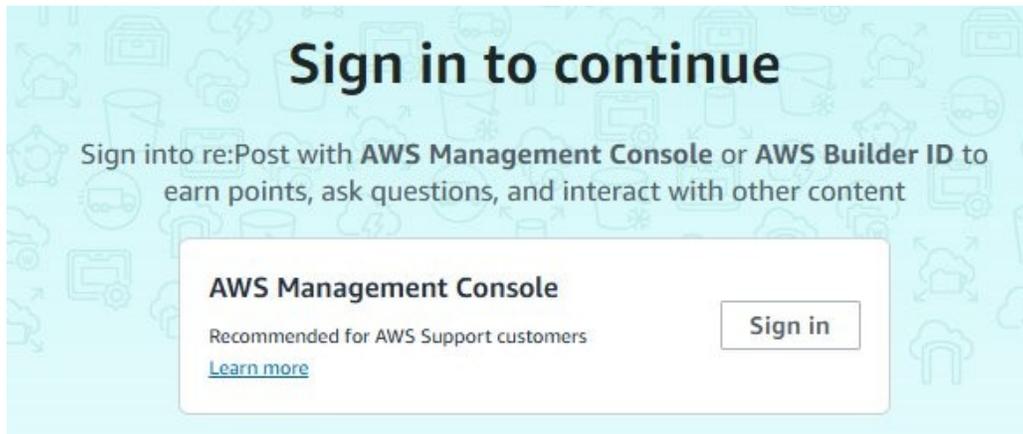
## How to use AWS re:Post

1. **For non-Amazon employees:** Sign in to AWS re:Post

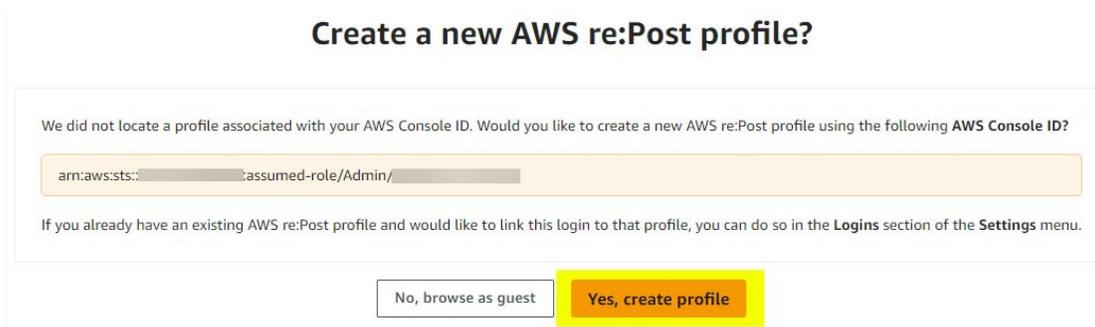
- [Click on the Sign in button](#)



- [Sign-in with AWS Console](#)

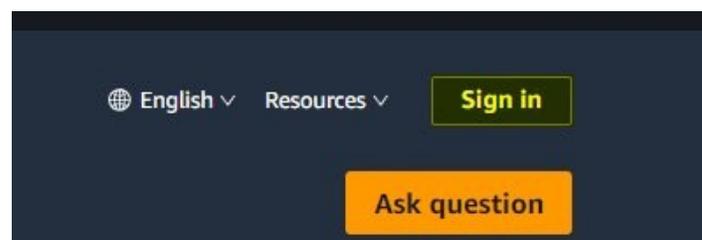


- **Create re:Post profile**

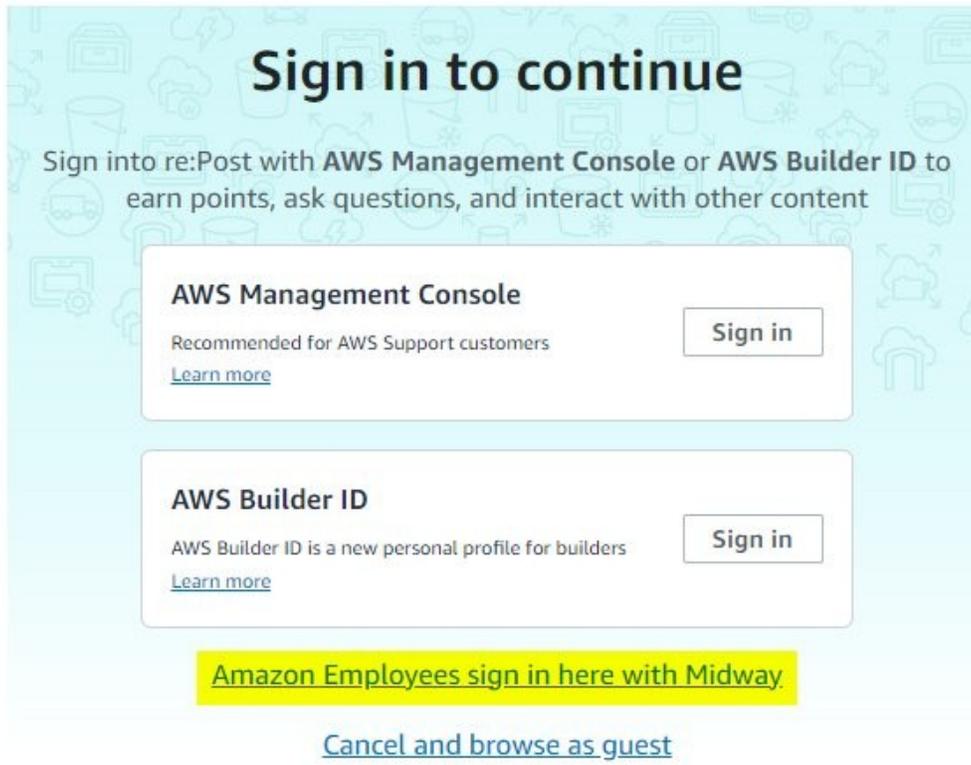


2. **For Amazon employees:** Sign in to AWS re:Post

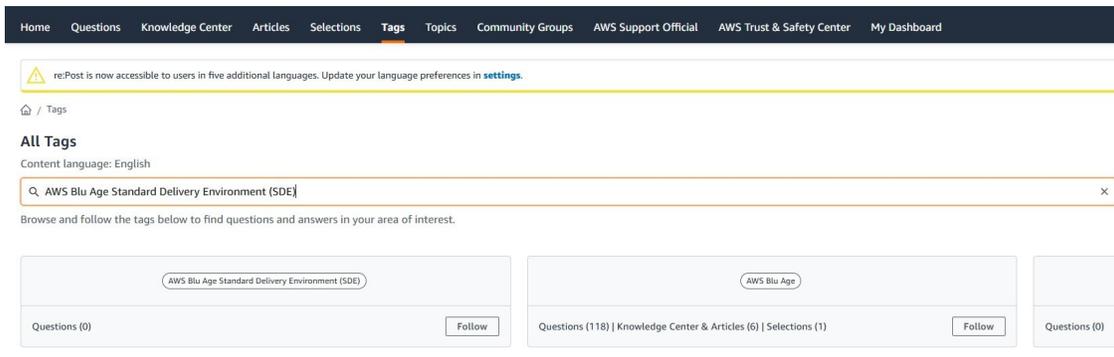
- **Click on the Sign in button**



- **Sign-in with Midway**

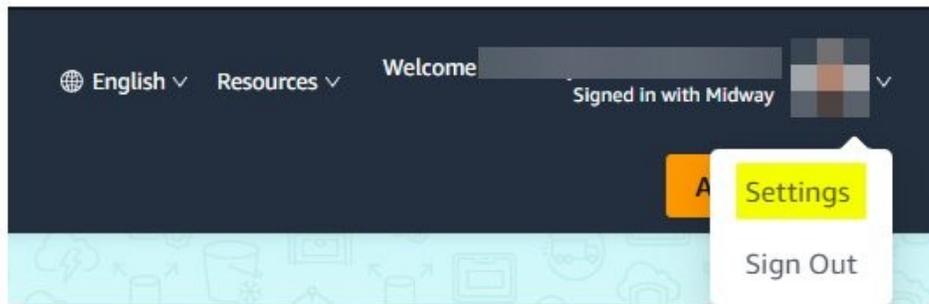


3. After signing in, go to **Tags** tab and **follow** the **AWS Blu Age Standard Delivery Environment (SDE)** tag

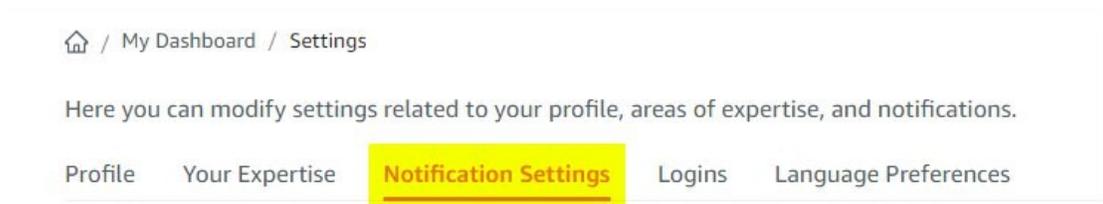


4. Go to **Settings** and update your recommended notification settings if needed

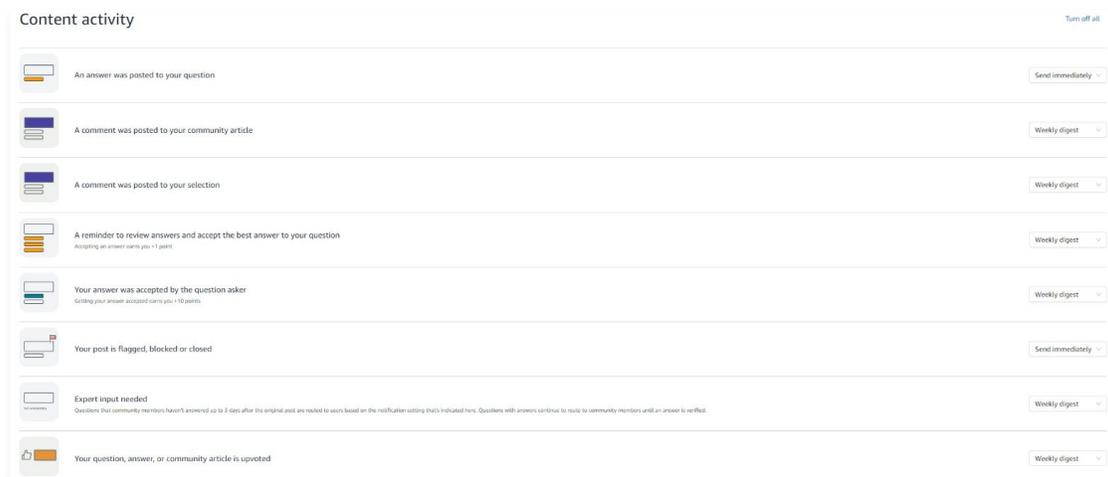
- **Settings** button



- **Notifications tab**



- **Recommended Content activity notifications**



- **Recommended Followed Content notificationsx**

## Your followed content

[Turn off all](#)

Default frequency for new followed content

This setting will apply to all new questions, tags, topics, and users you follow. You can also modify the frequency of individual notifications below.

Daily digest ▾



Tags

AWS Blu Age Standard Delivery Environment (SDE)

✓ Following

Daily digest ▾

5. You can now ask questions. When asking a question, you have to provide a **Title**, a **Description** and up to 5 tags to more broadly categorize the question and to link it to specific topics. It is important to note that you can **only** link images in your re:Post question. If you need to link another file type, it should be hosted on S3 first, then linked in your question.

**Reminder**

Remember that **all questions are public**, so questions should be correctly formatted, with enough information to be able to give an answer. It is acceptable to ask questions on the use, on deployment, on code issues, etc.