

AI Community: Description of Roles

BU: Education

Stream 1: Educational Events

Responsibilities:

- **Hosting Speakers:**
 - Inviting industry experts to share insights and stimulate knowledge exchange.
- **Workshops & Trainings**
 - Organizing interactive sessions for skill enhancement and professional development.

Stream 2: Resource Awareness

Responsibilities:

- **HPE Educational Resources**
 - Raising awareness of available educational tools and ensuring understanding of how to access and utilize these resources.
- **HPE Expert Directory**
 - Ensuring that employees are informed of the internal experts available, clarifying when and how to engage with them for specific inquiries.
- **HPE Solutions Alignment**
 - Strategically aligning & mapping solutions with specific client scenarios, detailing case-specific applications, and benefits.

Stream 3: Website

Responsibilities:

- **Updating & Maintaining**
 - Keeping our page intuitive, current, and reflective of the latest advancements and news.
- **Curating**
 - Selecting and organizing content to provide relevant and valuable resources to visitors.

BU: Organization

Stream 1: Alliances & Finance

Responsibilities:

- **Resource Allocation**
 - Strategically distributing resources across community initiatives.
- **Budget Requests**
 - Handling and endorsing financial requests for community-focused projects and initiatives.
- **Partner Relationships**
 - Leveraging partnerships & alliances to foster support and resources for community-driven goals.

Stream 2: Internal Stakeholder Management

Responsibilities:

- **Connection to HPE Specialists**
 - Bridging the gap between our community and various internal teams like the HPC/AI organization, the AI software group, A&PS, and HPE Governance units, ensuring aligned support.

BU: Community Project

Stream 1: Governance

Responsibilities:

- **Approvals**
 - Overseeing the process for project approvals and moving initiatives forward.
- **Compliance**
 - Ensuring projects adhere to legal standards and company policies.

Stream 2: Development

Responsibilities:

- **Model Development**
 - Focusing on the technical side of the project to address specific community and hub challenges.
- **Data Collection & Prep**
 - Collecting and preparing essential data to build and improve the model effectively.

Stream 3: UX

Responsibilities:

- **Iterative Feedback**
 - Implementing a feedback loop for continuous product improvement.
- **Collaboration**
 - Facilitating synergy between the development team, onboarding staff, and end-users to optimize project usability and effectiveness.