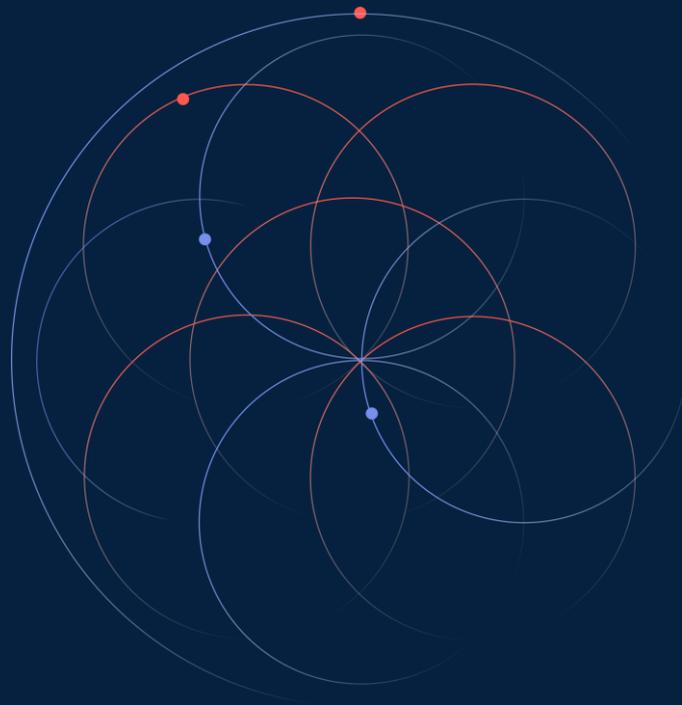


## BMC HelixGPT

### Learning Path



# BMC HelixGPT 23.x: Users

**Recommended for:** Users

**Product versions:** 23.3

BMC HelixGPT is a Generative Artificial Intelligence (AI) capability within BMC Helix Service Management and BMC Helix IT Operations Management, helping in quicker problem resolution, better collaboration, and increased productivity. BMC HelixGPT helps analyze and respond to employee queries and offers helpful interactions, enhancing the overall user experience. This course combines descriptions of various concepts with multiple demonstrations to guide students through the basic concepts of BMC HelixGPT.

 **WBT**  
Web-based Training

 **EXAM**  
Certification

 **ILT**  
Instructor-led Classroom/  
Online Training

 **ASP**  
Assisted Self Paced

BMC HelixGPT 23.x: Fundamentals  
Concepts (WBT)  
Duration: **2 Hours**



BMC Certified Associate: HelixGPT  
23.x for Users Online Exam  
Duration: **2 Hours**



# BMC HelixGPT 25.x: Administrators

**Recommended for:** Administrators and Consultants

**Product versions:** 25.1

BMC HelixGPT is a Generative Artificial Intelligence (AI) capability within BMC Helix Service Management and BMC Helix IT Operations Management, helping in quicker problem resolution, better collaboration, and increased productivity. BMC HelixGPT helps analyze and respond to employee queries and offers helpful interactions, enhancing the overall user experience. This course combines various use cases of BMC HelixGPT embedded across multiple BMC Helix applications. With numerous examples and demonstrations, students will be guided through the basic concepts of administering BMC HelixGPT for Service Management applications.

 **WBT**  
Web-based Training

 **EXAM**  
Certification

 **ILT**  
Instructor-led Classroom/  
Online Training

 **ASP**  
Assisted Self Paced

BMC HelixGPT 25.x:  
Fundamentals Administering for  
Service Management  
Duration: **3 Days**



BMC Certified Associate: HelixGPT  
25.x Administering for Service  
Management Online Exam  
Duration: **2 Hours**

