

Module 9: Elastic Beanstalk Assignment

1. Created an Elastic Beanstalk environment.

The screenshot shows the AWS Elastic Beanstalk console interface. At the top, a green banner indicates "Environment successfully launched." The main content area displays the "Demo-env" environment details, including its ID, domain, and application name. A table of events shows the successful launch and deployment of the environment. Below the console, a large blue banner with white text reads: "Congratulations! Your AWS Elastic Beanstalk PHP application is now running on your own dedicated environment in the AWS Cloud. You are running PHP version 8.2.7. This environment is launched with Elastic Beanstalk PHP Platform." To the right of the banner, there are two sections: "What's Next?" and "AWS SDK for PHP", each with a list of links to relevant documentation and resources.

What's Next?

- [AWS Elastic Beanstalk overview](#)
- [Deploying AWS Elastic Beanstalk Applications in PHP Using Fb and Git](#)
- [Using Amazon RDS with PHP](#)
- [Customizing the Software on EC2 Instances](#)
- [Customizing Environment Resources](#)

AWS SDK for PHP

- [AWS SDK for PHP home](#)
- [PHP developer center](#)
- [AWS SDK for PHP on GitHub](#)

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2. Uploaded a simple PHP file to the environment once created.

