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# LEARNING

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# nuget

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**#nuget**

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# About

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# Chapter 1: Getting started with nuget

## Remarks

This section provides an overview of what nuget is, and why a developer might want to use it.

It should also mention any large subjects within nuget, and link out to the related topics. Since the Documentation for nuget is new, you may need to create initial versions of those related topics.

## Examples

### Installation or Setup

Detailed instructions on getting nuget set up or installed.

Read **Getting started with nuget** online: <https://riptutorial.com/nuget/topic/8814/getting-started-with-nuget>

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# Chapter 2: Configuration

## Introduction

This topics contains aspects of using NuGet and its configurations.

## Examples

### Changing path to the packages folder in Visual Studio solution

By default, NuGet restores packages into the **packages** folder in the solution root. This folder is shared between all solution projects. In some cases it is useful to change the location of the restored packages (for instance, to share them between several solutions).

Its can be achieved by creating the file **nuget.config** in the same folder where solution is located:

```
<?xml version="1.0" encoding="utf-8"?>
<configuration>
  <config>
    <add key="repositoryPath" value="../packages" />
  </config>
</configuration>
```

**repositoryPath** setting points to the new packages location and automatically read by the NuGet during the restoring.

The config affects only one solution and it is enough just to put file near the **.sln**, no need to reference it inside solution itself.

Read Configuration online: <https://riptutorial.com/nuget/topic/9710/configuration>

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# Credits

S. No	Chapters	Contributors
1	Getting started with nuget	<a href="#">Community</a>
2	Configuration	<a href="#">Kirylo M</a>