**My current project is healthcare insurance domain.**

we have mainly 3 modules in this application, as

* **policy module,**
* **Billing module and**
* **claims module.**
* **Coming to policy module is** designated to issue, modify, maintain Data about policies
* **And Claims module is** designated to manage the process of reporting, verifying and making payments on claims against a policy
* **And Billing Center module is** designated to issue and track the premium payments for policies and associated account charges.

This application will be used by vendors of their employees will log into this policy portal and they will enrol various health insurance policies as

* **individual policy,**
* **family policy.**
* **Extended family health insurance policies.**

Employers will choose plan types as

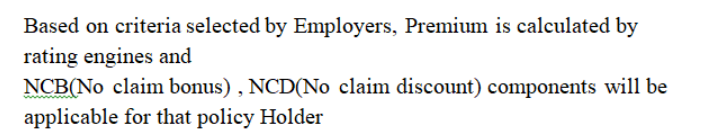
* **standard,**
* **gold,**
* **platinum and**
* **titanium.**

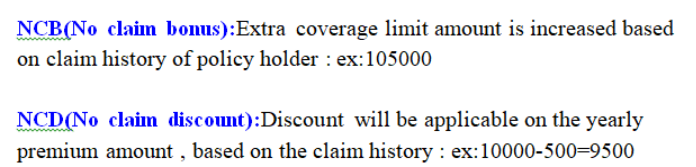
And they can select either

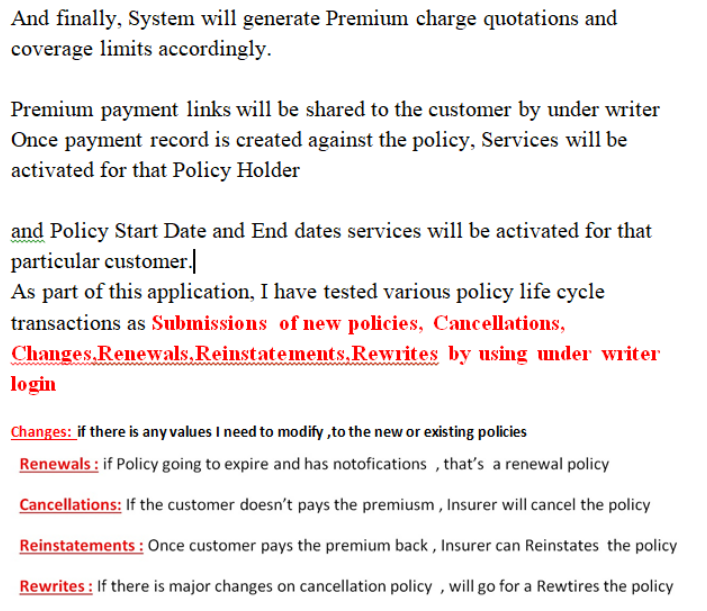
* **floater coverage plan or**
* **individual coverage plans** during open enrolment period time

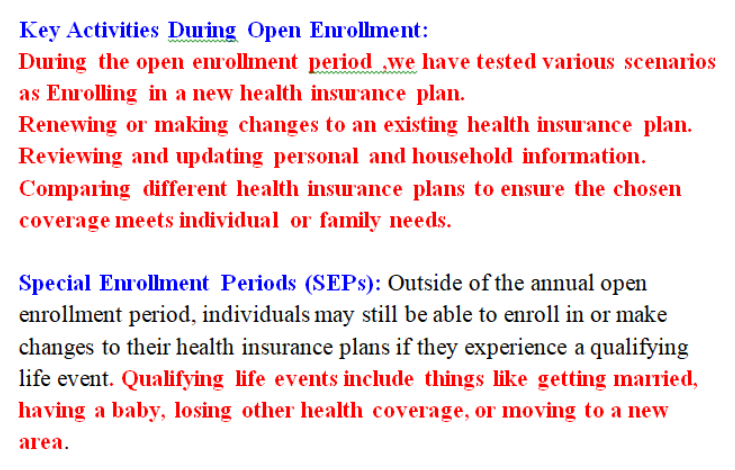
and also tested qualifying life event scenarios functionalities, which is outside of the enrolment Cases Such as

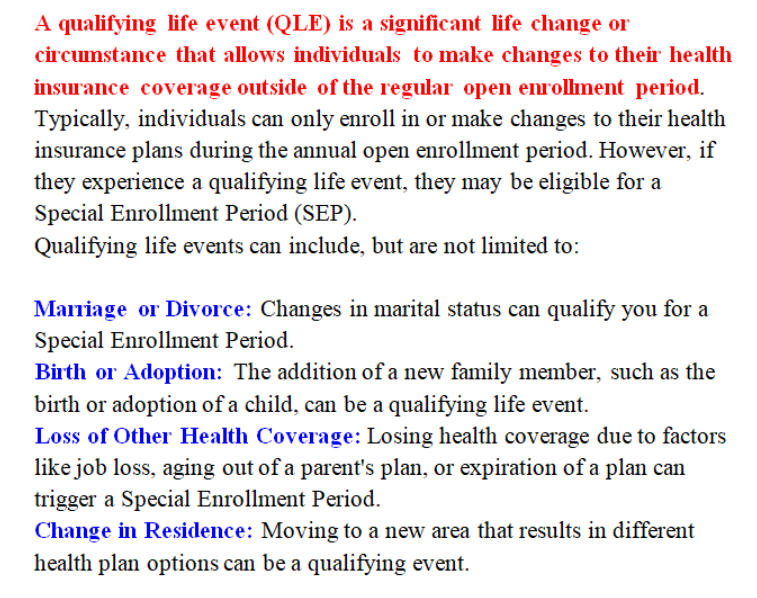
* **Marriage or divorce,**
* **birth or adoption,**
* **Loss of their health coverage,**
* **Change in residence etc Cases.**

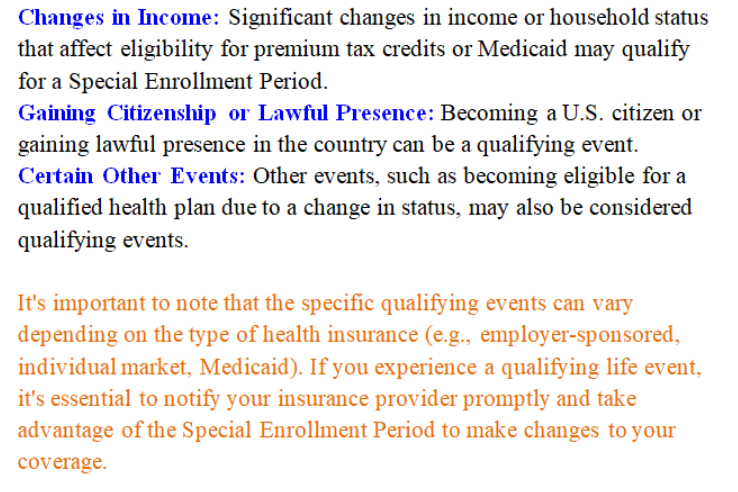
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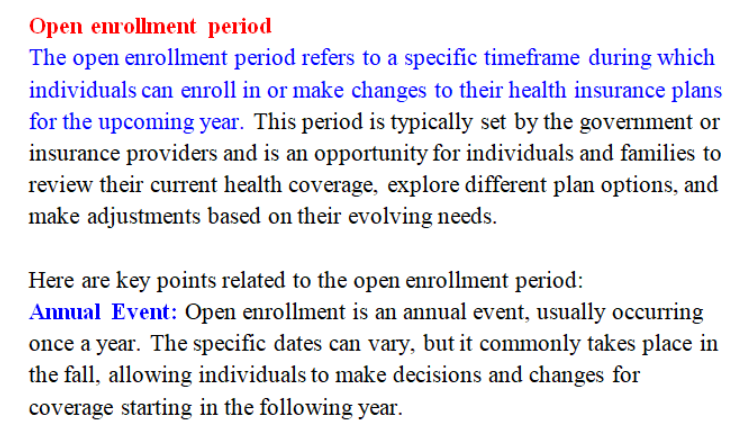
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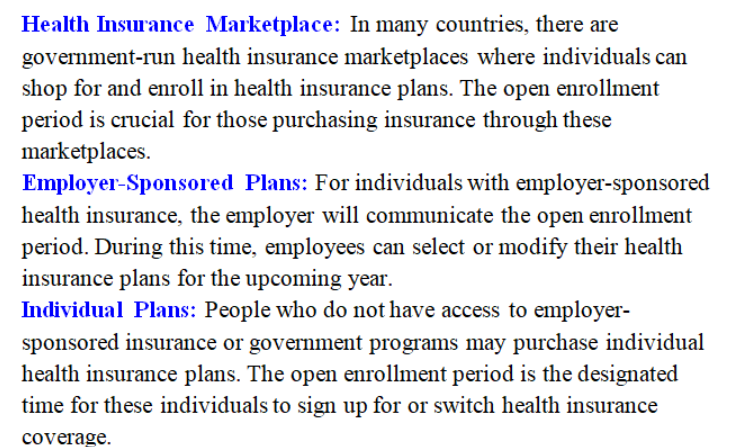
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