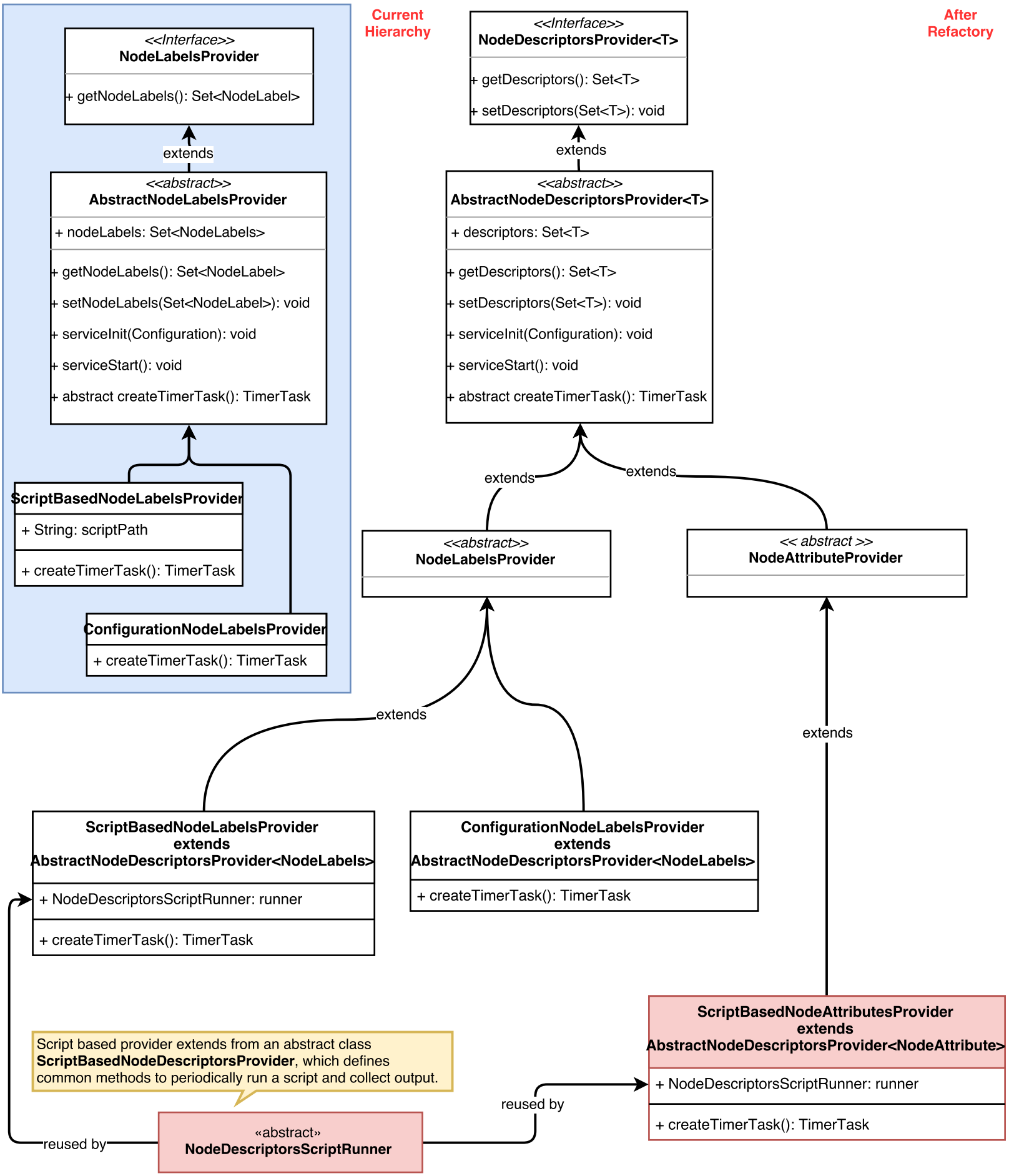
Current Hierarchy
After Refactory
<<Interface>>
NodeLabelsProvider
+ getNodeLabels(): Set<NodeLabel>
extends
<<abstract>>
AbstractNodeLabelsProvider
+ nodeLabels: Set<NodeLabels>
+ getNodeLabels(): Set<NodeLabel>
+ setNodeLabels(Set<NodeLabel>): void
+ serviceInit(Configuration): void
+ serviceStart(): void
+ abstract createTimerTask(): TimerTask
ScriptBasedNodeLabelsProvider
+ String: scriptPath
+ createTimerTask(): TimerTask
ConfigurationNodeLabelsProvider
+ createTimerTask(): TimerTask
<<Interface>>
NodeDescriptorsProvider<T>
+ getDescriptors(): Set<T>
+ setDescriptors(Set<T>): void
extends
<<abstract>>
AbstractNodeDescriptorsProvider<T>
+ descriptors: Set<T>
+ getDescriptors(): Set<T>
+ setDescriptors(Set<T>): void
+ serviceInit(Configuration): void
+ serviceStart(): void
+ abstract createTimerTask(): TimerTask
extends
extends
<<abstract>>
NodeLabelsProvider
<< abstract >>
NodeAttributeProvider
extends
extends
ScriptBasedNodeLabelsProvider
extends
AbstractNodeDescriptorsProvider<NodeLabels>
+ NodeDescriptorsScriptRunner: runner
+ createTimerTask(): TimerTask
ConfigurationNodeLabelsProvider
extends
AbstractNodeDescriptorsProvider<NodeLabels>
+ createTimerTask(): TimerTask
ScriptBasedNodeAttributesProvider
extends
AbstractNodeDescriptorsProvider<NodeAttribute>
+ NodeDescriptorsScriptRunner: runner
+ createTimerTask(): TimerTask
Script based provider extends from an abstract class ScriptBasedNodeDescriptorsProvider, which defines common methods to periodically run a script and collect output.
reused by
«abstract»
NodeDescriptorsScriptRunner
reused by