```
Launcher:
        b/pkg/virt-launcher/virtwrap/api/converter.go
                EFIPathSecureBoot = ...
                domain.Spec.OS.BootLoader = ...
                domain.Spec.OS.NVRam = ...

        b/pkg/virt-launcher/virtwrap/api/converter_test.go
                Describe("Convert",...

        b/cmd/virt-launcher/Dockerfile
                edk2-ovmf

Test:
        tests/vmi_configuration_test.go: 537
        test_id: 4437


        tests/utils.go:
                def of NewRandomVMIWithEFIBootloader
                def of NewRandomVMIWithSecureBoot
                def of ContainerDiskFor
                def of SecureBootExpecter

Tools:
        tools/vms-generator/utils/utils.go
                def of GetVMISecureBoot
                        SecureBoot: &_false,

Generated:
        b/staging/src/kubevirt.io/client-go/api/v1/schema.go
                type EFI struct { ... SecureBoot *bool...
                BootloaderEFI Bootloader = "efi"

        b/staging/src/kubevirt.io/client-go/api/v1/openapi_generated.go
                "secureBoot":

        b/staging/src/kubevirt.io/client-go/api/v1/schema_swagger_generated.go
                func (EFI) SwaggerDoc() ...
                        "secureBoot": ...

        b/staging/src/kubevirt.io/client-go/api/v1/deepcopy_generated.go
                func (in *DomainSpec) DeeepCopy() *DomainSpec
                function (in *OS) DeepCopyInto( out *OS )
                        if in.Loader != nil {....
                        if in.Bootloader != nil

API:
        b/api/openapi-spec/swagger.json
                "v1.EFI": { ...
                        "secureBoot": {...

webhooks:
        b/pkg/virt-api/webhooks/validating-webhook/admitters/vmi-create-admitter.go
                func validateDomainSpec
                        spec.Firmware.Bootloader.EFI.SecureBoot == ...

        a/pkg/virt-api/webhooks/validating-webhook/admitters/vmi-create-admitter_test.
go
                Describe("Validating VMICreate Admitter",
                        It("should accepte EFI..."
```

```
                                It("should not accepte EFI..."
                                It("should accepte EFI without ..."
                                It("should not accepte BIOS and EFI EFI together ..."

example:
        b/examples/vmi-alpine-efi.yaml
                secureBoot: false
```