

# Method Security Outline

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- **Spring Security** offers support for [applying access rules](#) to Java [method executions](#).
- [Access rules](#) are declared using the same format of [ConfigAttribute](#) strings.

```
@SpringBootApplication
@EnableGlobalMethodSecurity(securedEnabled = true)
public class SampleSecureApplication {
}
```

```
@Service
public class MyService {

    @Secured("ROLE_USER")
    public String secure() {
        return "Hello Security";
    }
}
```

- Spring creates a [@Bean](#) of this type, it is proxied and callers must go through a **security interceptor** before the method is executed.
- If access is denied, the caller gets an [AccessDeniedException](#) instead of the actual method result.