

CONTEÚDO PREVISTO



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Primeiros passos

Configurando e entendendo nosso projeto com Spring Security



Usando JWT para autenticar nossos usuários e criando perfis de acesso

02

Liberando/Restringindo

Como configurar nossa aplicação para liberar e restringir endpoints



Extras

Como configurar itens adicionais como o CORS e o acesso ao H2 Console



















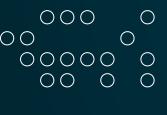


BASICAMENTE

Pela própria definição disponível na documentação, o Spring Security é um framework altamente customizável para você garantir acesso autorizado e autenticado nas suas APIs









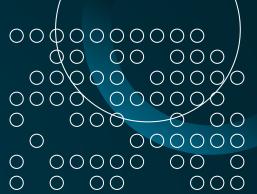






Arquitetura do Spring Security

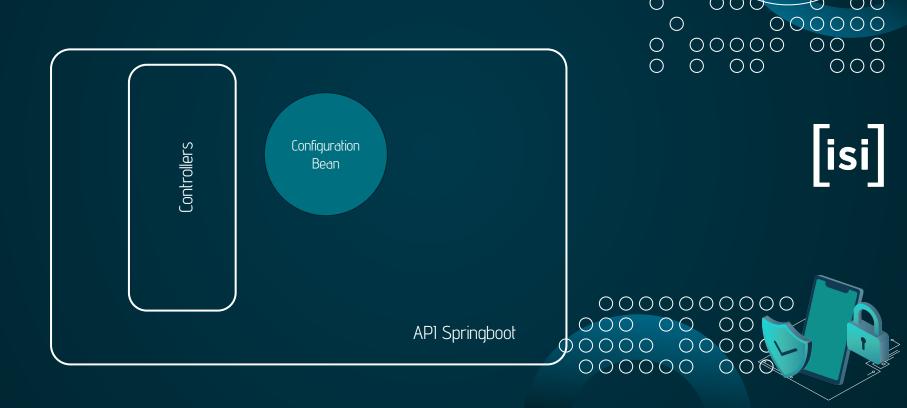






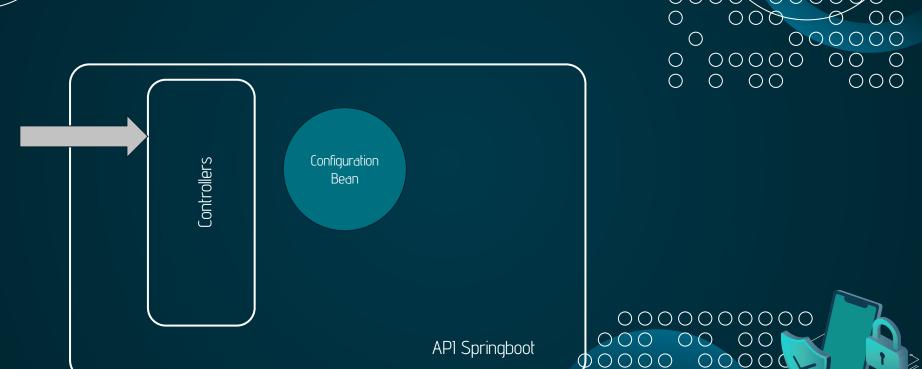


Arquitetura do Spring Security





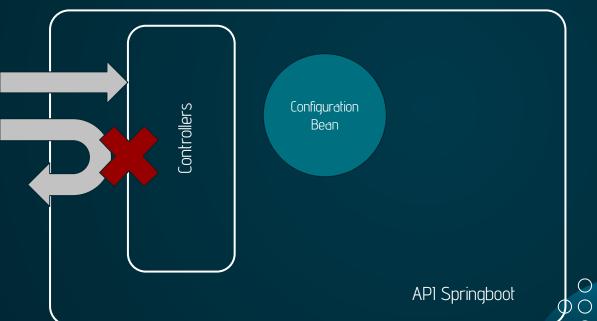
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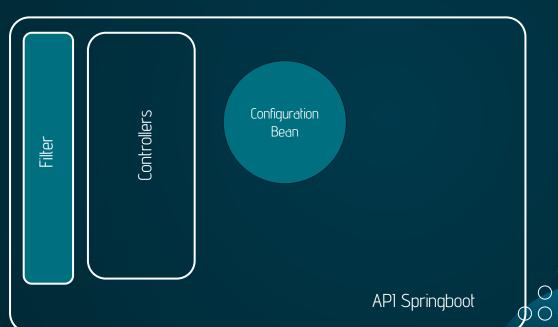


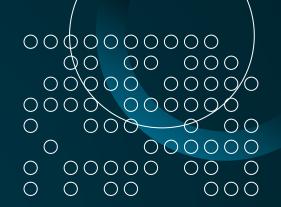




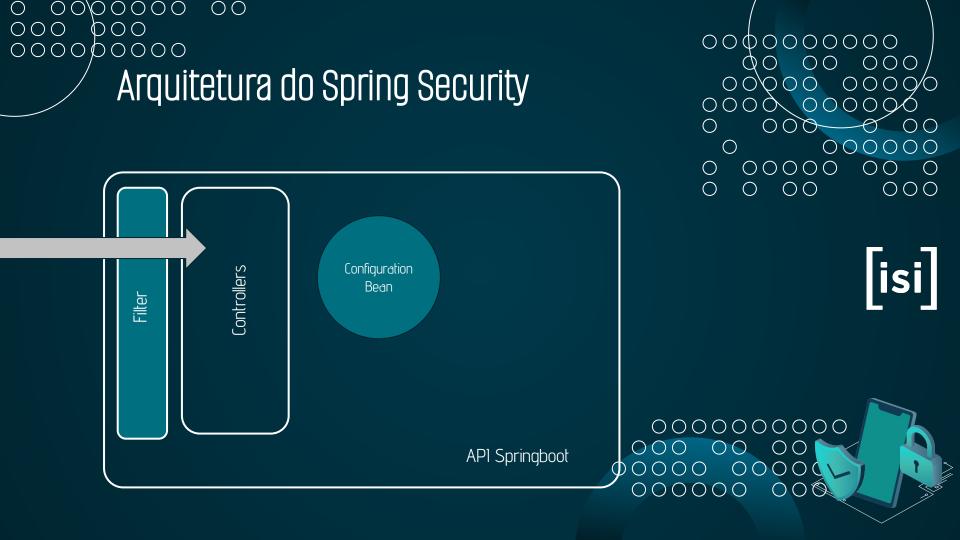


Arquitetura do Spring Security





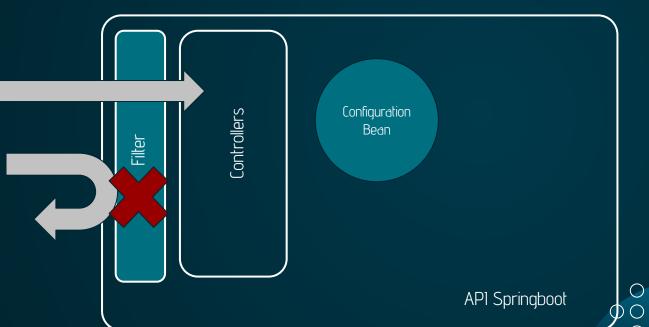


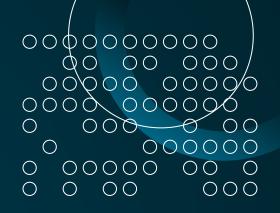




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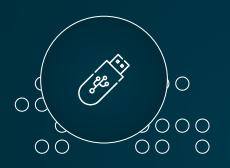






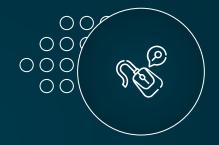


Vamos entender os cenários





Precisamos liberar o acesso a um endpoint de login para que nossos usuários possam minimamente gerar um token de acesso



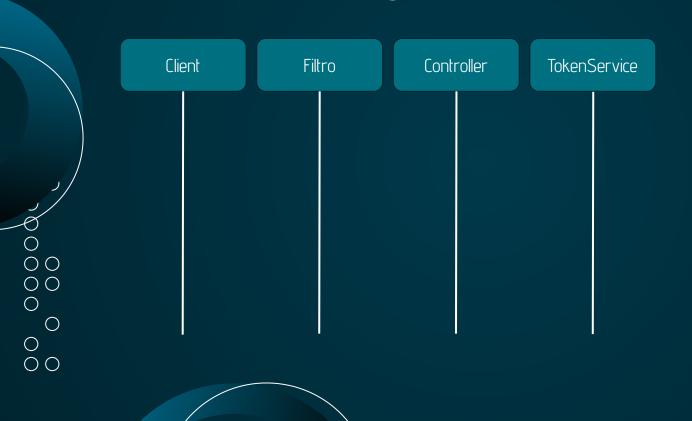
2. Outras Requisições

Uma vez de posse do token, vamos passar esse token como cabeçalho da nossa requisição. Isso precisa ser validado para a requisição ser encaminhada







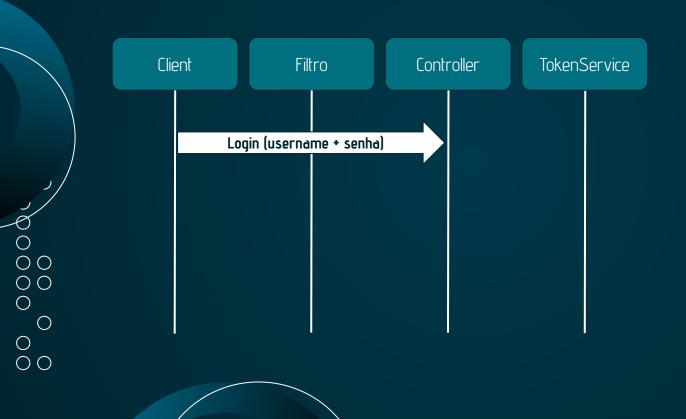




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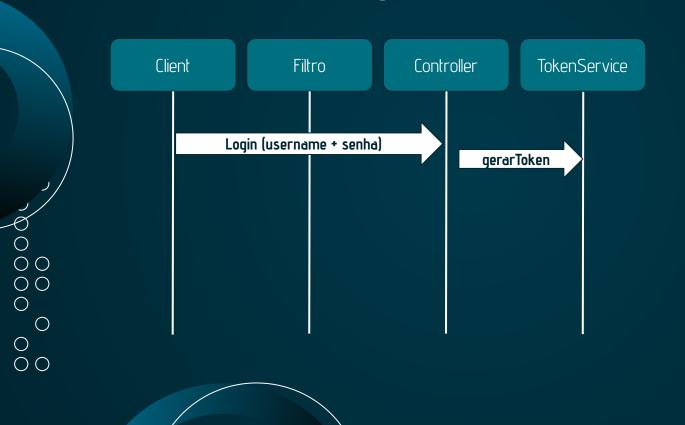






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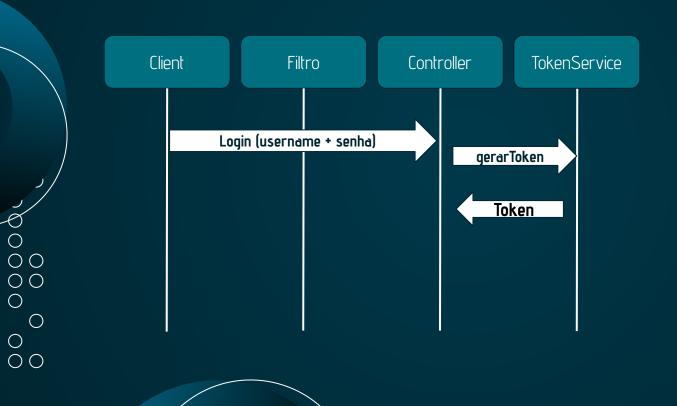






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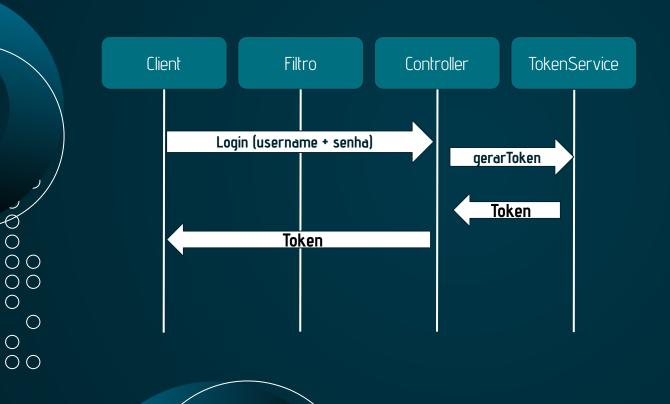






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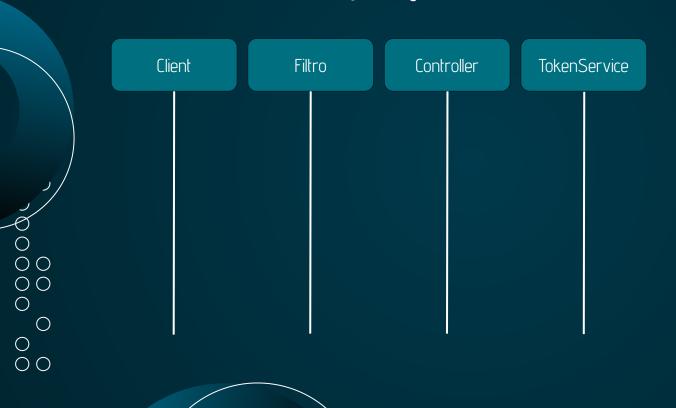






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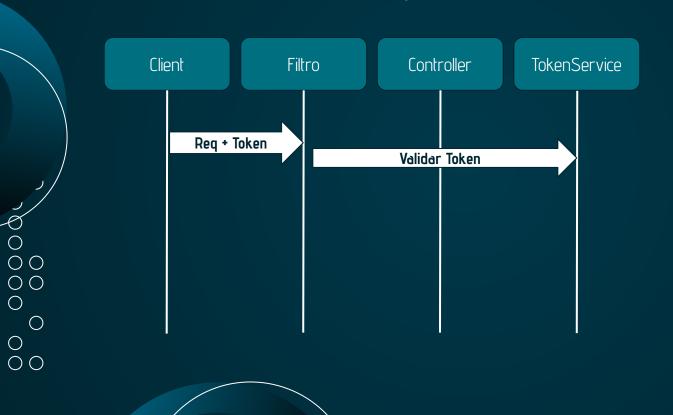






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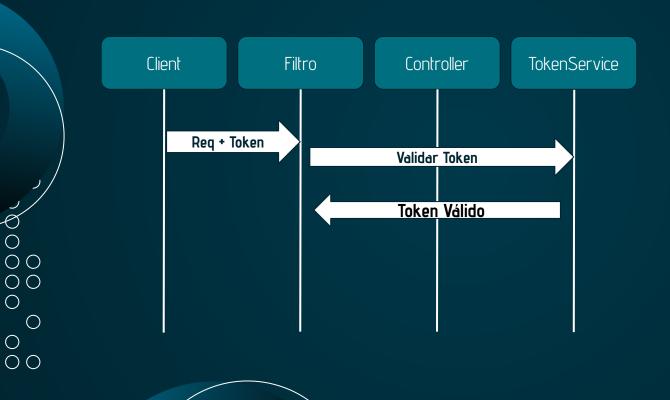






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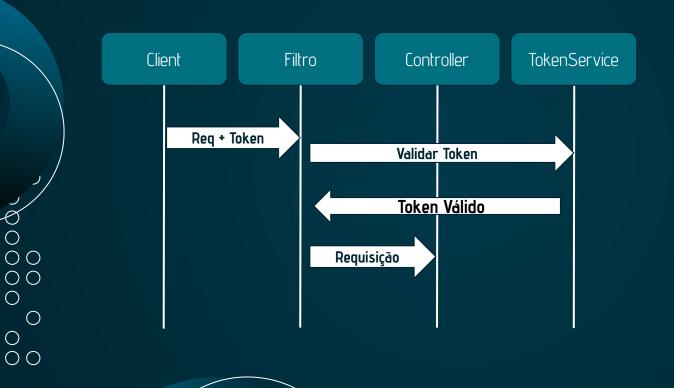






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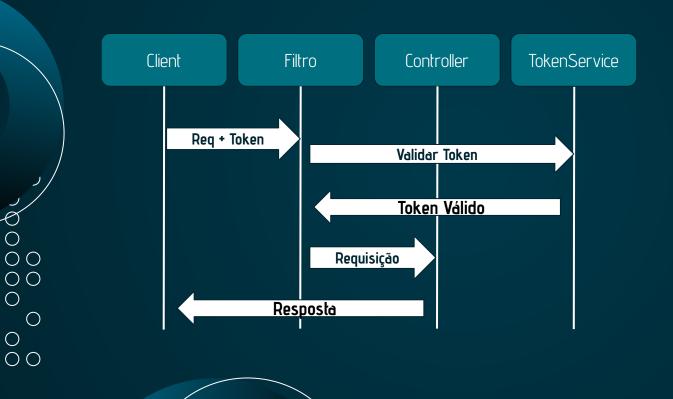






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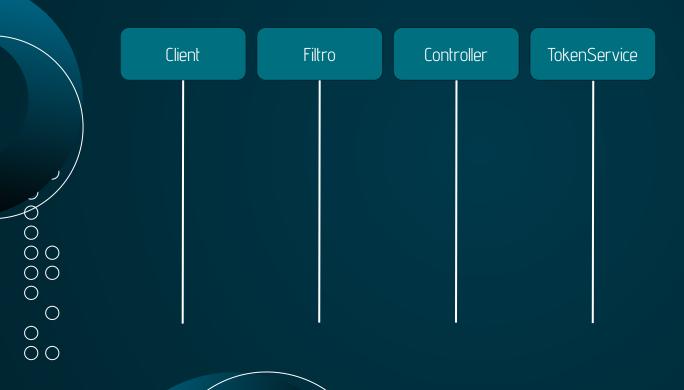






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"Barrando" Requisições



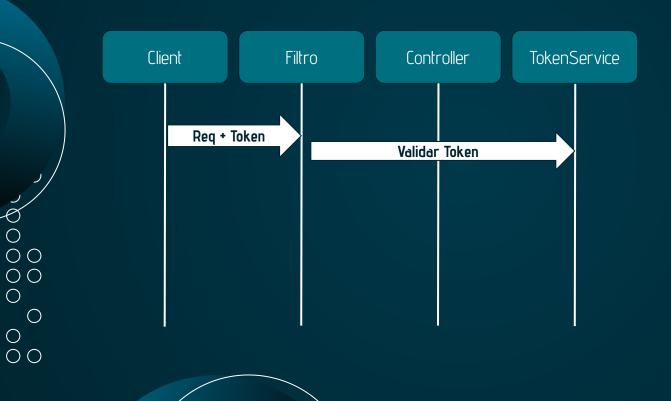


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"Barrando" Requisições

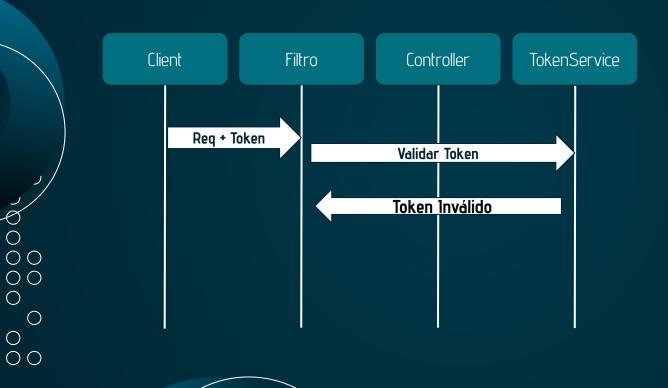




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"Barrando" Requisições





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"Barrando" Requisições

