```
[sc.
                  3:~]$ solaceconfig -k -H https://
                                                                                                                                                                                                            443 -u ...
                                                                                                                                                                                                                                                    _user -p ]
                                           DEV
java.net.URISyntaxException: Illegal character in scheme name at index 0: 1
                                                                                                                                                                                                                                 :55443
                     at java.net.URI$Parser.fail(URI.java:2913)
                    at java.net.URI$Parser.checkChars(URI.java:3084)
at java.net.URI$Parser.checkChar(URI.java:3094)
                    at java.net.URI$Parser.parse(URI.java:3109)
                    at java.net.URI.<init>(URI.java:685)
at java.net.URI.<init>(URI.java:786)
at com.solace.tools.solconfig.model.ConfigObject.lambda$getObjectId$3(ConfigObject.java:136)
at java.util.stream.ReferencePipeline$3$1.accept(ReferencePipeline.java:195)
                    at java.util.stream.ReferencePipeline$3$1.accept(ReferencePipeline.java:195)
at java.util.LinkedList$LLSpliterator.forEachRemaining(LinkedList.java:1239)
at java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:484)
at java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:474)
at java.util.stream.ReduceOps$ReduceOp.evaluateSequential(ReduceOps.java:913)
                    at java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234)
at java.util.stream.ReferencePipeline.collect(ReferencePipeline.java:578)
at com.solace.tools.solconfig.model.ConfigObject.getObjectId(ConfigObject.java:142)
at com.solace.tools.solconfig.model.ConfigObject.addChild(ConfigObject.java:43)
at com.solace.tools.solconfig.Commander.lambda$getChildrenRecursively$3(Commander.java:86)
                    at java.util.stream.ForEachOps$ForEachOp$OfRef.accept(ForEachOps.java:183)
at java.util.stream.ReferencePipeline$2$1.accept(ReferencePipeline.java:177)
at java.util.Iterator.forEachRemaining(Iterator.java:133)
at java.util.Spliterators$IteratorSpliterator.forEachRemaining(Spliterators.java:1801)
at java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:484)
at java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:474)
                    at java.util.stream.ForEachOps$ForEachOp.evaluateSequential(ForEachOps.java:150)
at java.util.stream.ForEachOps$ForEachOp$OfRef.evaluateSequential(ForEachOps.java:173)
at java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234)
                    at java.util.stream.ReferencePipeline.forEach(ReferencePipeline.java:497)
at com.solace.tools.solconfig.Commander.getChildrenRecursively(Commander.java:76)
                    at com.solace.tools.solconfig.Commander.lambda$getChildrenRecursively$3(Commander.java:87)
```

backup vpn 1