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A: The issue is the permissions on the "my.ini" file. There is too much space in your "C:\Windows\Temp". First record of the genus *Protapion* (Acari: Hydrachnidia: Hydracaridae) in China. *Protapion venator* (Cochlatanovic, 1898), a rare chigger mite, is reported from Arhitectura (Arhang Shan) and the Silesian mountains in the Republic of China (Taiwan) for the first time. The species is redescribed and figures of the male, female, and eggs are included.

Q: How to create an array of type instances How do I create an array of a specific type of instance in Scala? I think I'm having trouble with type inference. Here is a contrived example of what I'm trying to do: `def something = { val xs: List[Int] = List(1, 2, 3) }` What I want to do is create an array of type `List[Int]` because there are so many places in my program where I have a need for an array of that type.

A: Conceptually, it looks like you're looking for a list of lists: `scala> (1 to 10).toList` `res1: List[Int] = List(1, 2, 3, 4, 5, 6, 7, 8, 9, 10)` Hoo boy. This is a rather natural question. It turns out, the standard library is pretty good about this. Actually, this is a case of a library with a name that is a bit ambiguous and misleading. Lists are not a collection of lists, Lists are collections of anything that is an element of `List`. Since everything is an element of `List`, that means anything is an element of a `List`. If you want a collection of lists, you have to say so. `scala> val x: List[List[Int]] = List(1 to 10)` `x: List[List[Int]] = List(1 to 10)` If you insist on using a `List`, you can use its `::` method to put elements into it: `scala> val x: List[List[Int]] = List(1 to 10) :: Nil` `x: List[List[Int]] = f678ea9f9e`

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