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Citect SCADA is a solution that includes 3 software modules: Citect Supervisor, Citect OPC Server and Citect DMS. Citect Supervisor is the SCADA software, its most relevant feature is the ability to monitor, control and automate every aspect of plant processes. Citect OPC Server is an open standard OPC server, it integrates with Citect DMS to allow Citect SCADA to process data from various applications. Citect DMS is the central module that provides the SCADA platform with a powerful distributed database management system. It allows the user to define, develop, validate, deploy and manage the OPC server and the Citect SCADA application with all the required functionality. Citect DMS was released in 2009 as a part of the Citect SCADA solution. The first version was based on the PostgreSQL database, but the current version Citect DMS for SCADA is based on SQLite database. In addition to the Citect SCADA platform, Citect OPC Server also integrates with many other SCADA applications. See also SCADA Citect AVEVA References External links Citect SCADA homepage AVEVA Plant Category:Industrial automation Category:Manufacturing softwareQ: Struggling with basic list functionality The following code is supposed to create a list, assign a value to it and return it: import java.util.*; public class ListExample{ public static void main(String[] args){ int []values = new int [5]; Arrays.fill(values, 0); List list = new ArrayList(); list.add(3); int val = values[1]; list.add(val); System.out.println(list); return list; } } I get the following error: Exception in thread "main" java.lang.ArrayIndexOutOfBoundsException: 1 at ListExample.main(ListExample.java:20) A: The 82157476af

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