

Tableau Certified Data Analyst

Preparing for your exam with the [Tableau Training Pass](#)

If you're using the Tableau Training Pass to prepare for your Tableau Certified Data Analyst exam, you're on the right track! We've created this resource sheet to help you make the most of your time.

STEP 1: Take **Desktop I, Desktop II and Prep I** as part of your pass to build a solid skills foundation.

STEP 2: There are also a few competencies covered in the exam that aren't explicitly covered in the courses above. Here are some additional resources to explore:

Exam Objective	Resource
1.1.7. Pull data from relational databases by using custom SQL queries	Link
1.2.6. Create extract filters	Link
2.1.4. Write number functions	Link
2.2.6. Create quick table calculations: Compound growth rate	Link
2.3. Create custom table calculations	Link
2.4.2. Configure filter settings including Top N, Bottom N, include, exclude, wildcard, and conditional	Link
2.4.4. Apply filters to multiple sheets and data sources	Link
2.5.3. Create parameters to enable interactivity: With reference lines	Link
2.7.3. Create density maps	Link
3.1.2. Sort data (including custom sort)	Link
3.3.4. Add interactivity to dashboards: Add navigational buttons	Link
3.4.6. Remove gridlines, row-level and column-level bands, and shading	Link

Check out the full Exam Prep Guide [here](#) for a full list of skills tested. Happy studying!