Tableau Desktop A-Z in 50 hours	
Let's get Started (01:00 hours)	
1.	Welcome! What is Tableau & Course Overview
2.	Installation
3.	Exercise - Get Excited!
Tableau Basics: Your First chart (03:00 hours)	
4.	The Business Challenge - Who Gets the Bonus?
5.	Connecting Tableau to a Data File
6.	Navigating Tableau
7.	Creating Calculated Fields
8.	Adding Colours
9.	Adding Labels and Formatting
10.	Exporting Your Worksheet
11.	Exercise - Tableau Basics
Time series, Aggregation, and Filters (04:00 - 06:00 hours)	
12.	Section Intro
13.	Working with Data Extracts in Tableau
14.	Working with Time Series
15.	Understanding Aggregation & Granularity
16.	Creating an Area Chart & Learning About Highlighting
17.	Adding a Filter and Quick Filter
18.	Exercise – Time-series, Aggregation, and Filters
Maps, Scatterplots, and Your First Dashboard (04:00 - 06:00 hours)	
19.	Section Intro
20.	Creating a Map, Working with Hierarchies
21.	Mapping: how to Set Geographical Roles

22.	Fixing Geographical Data Errors in Tableau
23.	Creating a Scatter Plot, Applying Filters to Multiple Worksheets
24.	Let's Create our First Dashboard!
25.	Adding an Interactive Action - Filter
26.	Adding an Interactive Action - Highlighting
27.	Exercise - Maps, Scatterplots, and Your First Dashboard
Joining and Blending Data, PLUS: Dual Axis Charts (06:00 - 08:00 hours)	
28.	Section Intro
29.	Understanding how LEFT, RIGHT, INNER, and OUTER Joins Work
30.	Cross Database Joins
31.	Data Blending in Tableau
32.	Dual Axis Chart
33.	Exercise - Joining and Blending Data, PLUS: Dual Axis Charts
Table Calculations, Advanced Dashboards, Storytelling (08:00 - 12:00 hours)	
34.	Section Intro
35.	Downloading the Dataset and Connecting to Tableau
36.	Creating Table Calculations
37.	Creating Bins
38.	Leveraging the Power of Parameters
39.	How to Create a Tree Map Chart
40.	Exercise - Creating a Customer Segmentation Dashboard
41.	Advanced Dashboard Interactivity
42.	Analyzing the Customer Segmentation Dashboard
43.	Creating a Storyline
44.	Exercise - Table Calculations, Advanced Dashboards, Storytelling
Advanced Data Preparation (04:00 hours)	

45.	Section Intro
46.	Data Interpreter
47.	Pivot
48.	Splitting a Column into Multiple Columns
49.	Meta-Data Grid
50.	Exercise - Advanced Data Preparation
Conclusion	
YOUR SPECIAL BONUS > How to become PRO at Tableau	