Tableau Desktop Specialist certification - Requirements

	Video	Domain 1: Connecting to & Preparing Data
	7.400	1.1 Create live connections and extracts
	10	1.1.1 Create a live connection to a data source
	155	1.1.2 Explain the differences between using live connections versus extracts
	155	1.1.3 Create an extract
	156	1.1.4 Save metadata properties in a .TDS
	119	1.1.5 Create a data source that uses multiple connections
Y		1.2 Create and manage the data model
	117	1.2.1 Add relationships to a data source
	118	1.2.2 Add joins and unions
4	146	
	117	1.2.3 Explain when to use a join versus a relationship
\checkmark	118	' '
	•	1.3 Manage data properties
	24	1.3.1 Rename a data field
~	26	1.3.2 Assign an alias to a data value
	66	1.3.3 Assign a geographic role to a data field
	24	1.3.4 Change data type for a data field (number, date, string, Boolean, etc.)
-	15	1.3.5 Change default properties for a data field (number format, aggregation, color, date format, etc.)
V	24	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	78	
		Domain 2: Exploring & Analyzing Data
		2.1 Create basis sharts
	10	2.1.1 Create a bar chart
	31	2.1.1 Create a bar chart 2.1.2 Create a line chart 2.1.3 Create a scatterplot 2.1.4 Create a map using geographic data 2.1.5 Create a combined axis chart 2.1.6 Create a dual axis about
	/ 35	2.1.3 Create a scatterplot
\wedge	93	/ no, of dimensions
	66	2.1.4 Create a map using geographic data
2	92	2.1.5 Create a combined axis chart
N	92	2.1.6 Create a dual axis chart
V	30	2.1.7 Create a stacked bar
V	68	2.1.8 Create a density map
~	90	2.1.9 Create a chart to show specific values (crosstab, highlight table)
		2.2 Organize data and apply filters
	67	2.2.1 Create groups by using marks, headers, and the data pane
~	79	
	8 0	2.2.2 Create sets by using marks and the data pane
	74	2.2.3 Organize dimensions into a hierarchy
4	76	
	37	2.2.4 Add a filter to a view
1	39	
	/ 38	2.2.5 Add a date filter
	40	
		2.3 Apply analytics to a worksheet
	76	2.3.1 Add a manual or a computed sort
	77	
Y	99	2.3.2 Add a reference line
\	104	2.3.3 Use a quick table calculation
\downarrow	88	2.3.4 Use bins and histograms
-	89	
	121	2.3.5 Create a calculated field (e.g. string, date, simple arithmetic)
	122	
	123	
	125	22.6 5 mls in whom to was a second star
1	131	2.3.6 Explain when to use a parameter
~	126	2.3.7 Display totals on a worksheet

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		Domain 3: Sharing Insights
		3.1 Format view for presentation
	_ 28	3.1.1 Use color from the marks card
1	29	3.1.1 Osc color from the marks card
	46	3.1.2 Configure fonts
	53	3.1.2 comigare ronds
	54	
	61	
	85	
J	35	3.1.3 Format marks as shapes
	45	3.1.4 Configure viz animations
-	32	3.1.5 Change size of marks
	28	3.1.6 Show and hide legends
		3.2 Create and modify a dashboard
	54	3.2.1 Add worksheets to a dashboard
-	55	3.2.2 Add interactive elements for consumers (e.g. show filters, data highlighter, tooltips)
	37	(1.6. 1.1. 1.1. 1.1. 1.1. 1.1. 1.1. 1.1.
	30	
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Ų.	58	3.2.3 Add dashboard actions (e.g. filter action, highlight action, parameter control, URL action)
-	59	, , , , , , , , , , , , , , , , , , , ,
	131	
	<u></u> 56	3.2.4 Configure a dashboard layout and create device-specific dashboards
1	57	
	63	3.2.5 Create a story and a story point
		3.3 View and share workbook data
	19	3.3.1 Share a workbook (e.g. twbx as a PDF or an image, publish to Tableau Server)
4	49	
	153	
	24	3.3.2 View and export underlying data
1	20	
	_ 18	3.3.3 Export to Microsoft PowerPoint
1	19	
		Domain 4: Understanding Tableau Concepts
		4.1 Understand dimensions and measures
1	13	4.1.1 Explain what kind of information dimensions usually contain
4	13	4.1.2 Explain what kind of information measures usually contain
4	13	4.1.3 Explain the difference between dimensions and measures
		4.2 Understand discrete and continuous fields
4	14	4.2.1 Explain how discrete fields are displayed
4	14	4.2.2 Explain how continuous fields are displayed
4	14	4.2.3 Explain the difference between discrete date parts and continuous date values
		4.3 Understand aggregations
	_ 15	4.3.1 Explain the default aggregation for measures
	16	
	15	4.3.2 Describe how an aggregated measure changes when dimensions are added to a view
	16	