

Crack the Code to Reveal an Expert Exam Discount

Crack the Code!

Solve the puzzle to reveal a 50% off Expert Exam coupon code.

Use the files “Codes” and “Keys” to construct the message that contains the coupon code*. The message contains 100 characters. The value for each character is encoded as a number; each number is listed on a separate sheet in the “Codes” file.

Use the “Keys” file to decode each number into a letter or symbol by pairing the encoded value from the “Codes” file to the corresponding value in the appropriate “Keys” sheet. For example, use the Character 1 sheet in the “Keys” file to decode the number in the Character 1 sheet of the “Codes” file. The pipe character (|) should be used as a space in the final message.

Code:

	A	B
1	Character Code	
2	39	
3		
4		
5		

Key:

	A	B
1	Character	Character Code
20	S	37
21	T	39
22	U	41
23	V	43
24	W	45
25	X	47
26	Y	49
27	Z	51
28	1	53
29	2	55
30	3	57
31	4	59
32	5	61
33	6	63
34	7	65
35	8	67
36	9	69
37	!	71
38	?	73
39	.	75
40		77
41		

Get Expert Certified!

Register for the exam and redeem your coupon code.

Follow the instructions in the [User and Registration Guide](#) to register for and schedule the exam. On the payment page, enter the coupon code. The exam price will be discounted to USD 75.00. The coupon code expires on May 31st 2021, and you must take the exam by June 15th, 2021. You must be Alteryx Designer Advanced certified to register for the Expert exam.

Check out the [Expert Exam Prep Guide](#) to see what’s on the exam and find resources to help you prepare. We highly suggest reviewing all of the exam preparation resources and solving all of the suggested Weekly Challenges. These resources could even come in handy during the exam!

Don’t forget to check out the Inspire training sessions that cover topics on the exam:

- Batch Reporting – Building Tailored Reporting Processes
- Build Your First Batch Macro
- Build Your First Iterative Macro
- Building Chained Apps
- Intermediate Spatial Analytics
- Predictive Modeling – Classification
- Predictive Modeling – Regression
- Prescriptive Optimization
- See the Future – Time Series Modeling
- Shifting the Context – In-Database Processing

*This is a limited time offer with limited availability. Offer limited to one per customer. Alteryx reserves the right to modify or cancel this offer at any time.