




























□□□□EC□□□□

□□E□HE□G□DF□E□

The diagram illustrates the process of concatenating ciphertext blocks. It shows 10 segments of a 100-bit message, each padded to 16 bits and encrypted into a 16-bit ciphertext block. These blocks are then concatenated to form the final 100-bit ciphertext.



- **F**  **D** 
- **F**   
 ,  
  , 

- **F**  **D**  
-  **E**  , **G**   

- **D**   **A** 
- **E**  

- **D**  
-  


ECI:

A

&

A F

B

F

F

B:

&

ECHG

C

A

F

D

1)

 (,)

2)

 (,)

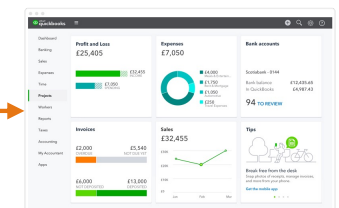
3)
 E
 B
 (,)

A

4)
 (,)

5)

 (,)



EC2:



D

1)

Diagram illustrating a sequence of operations or data flow, likely related to the TensorFlow Datasets API. The diagram shows a sequence of steps, including loading data, preprocessing, and training, with a final output of 75.

A

2)

Diagram illustrating a sequence of operations or data flow, likely related to the TensorFlow Datasets API. The diagram shows a sequence of steps, including loading data, preprocessing, and training, with a final output of 75.

3)

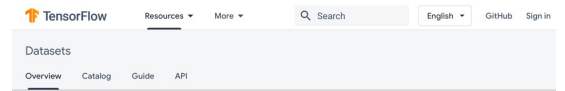
Diagram illustrating a sequence of operations or data flow, likely related to the TensorFlow Datasets API. The diagram shows a sequence of steps, including loading data, preprocessing, and training, with a final output of 75.

4)

Diagram illustrating a sequence of operations or data flow, likely related to the TensorFlow Datasets API. The diagram shows a sequence of steps, including loading data, preprocessing, and training, with a final output of 75.

5)

Diagram illustrating a sequence of operations or data flow, likely related to the TensorFlow Datasets API. The diagram shows a sequence of steps, including loading data, preprocessing, and training, with a final output of 75.



TensorFlow Datasets: a collection of ready-to-use datasets.

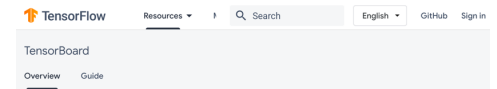
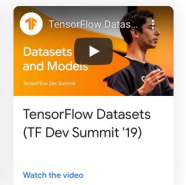
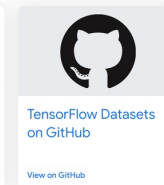
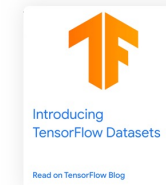
TensorFlow Datasets is a collection of datasets ready to use, with TensorFlow or other Python ML frameworks, such as Jax. All datasets are exposed as `tf.data.Datasets`, enabling easy-to-use and high-performance input pipelines. To get started see the [guide](#) and our [list of datasets](#).

```
import tensorflow.compat.v2 as tf
import tensorflow_datasets as tfds

# Construct a tf.data.Dataset
ds = tfds.load('mnist', split='train', shuffle_files=True)

# Build your input pipeline
ds = ds.shuffle(1024).batch(32).prefetch(tf.data.AUTOTUNE)
for example in ds.take(1):
    image, label = example['image'], example['label']
```

RUN IN A Jupyter Notebook



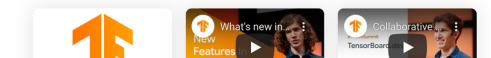
TensorBoard: TensorFlow's visualization toolkit

TensorBoard provides the visualization and tooling needed for machine learning experimentation:


- Tracking and visualizing metrics such as loss and accuracy
- Visualizing the model graph (ops and layers)
- Viewing histograms of weights, biases, or other tensors as they change over time
- Projecting embeddings to a lower dimensional space
- Displaying images, text, and audio data
- Profiling TensorFlow programs
- And much more

TensorBoard.dev lets you easily host, track, and share your experiment results.

[Get started](#)

































A diagram showing a vertical stack of four rectangular blocks, with a semi-circular block on top of the stack.


I) **D** 

2) D






A

3)  
 
 
 
 
 
 
 
 
 
 
 
 
 
 

4) $G \square H \square \square F \square \square$

5) 

[illegible]

6) 

 B 

 E 

[illegible][illegible]

TECHNOLOGY



EC4:

A

EC4:

EC4:

EC4:

C D-19

EC4:

EC4:

A

EC4:

EC4:

EC4:

EC4:

B

EC4:

EC4:

EC4:

F

D

A

EC4:

1) B

3)

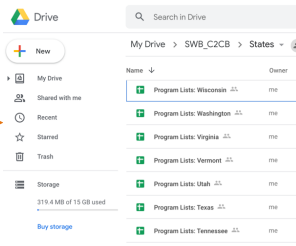
5)

7) G

2) F

4) F

6) E



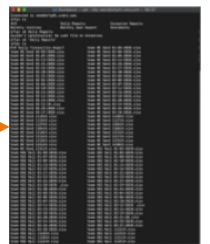
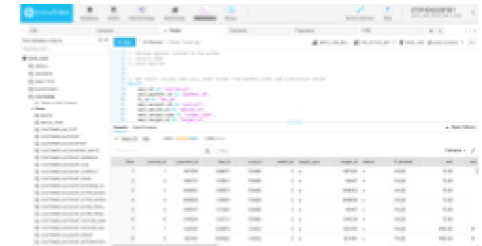
Program Sponsor	Sponsor Type	Sponsor's City	Sponsor's Web Address	Program Description
Wisconsin Economic Development	other	Wisconsin	https://www.wisconsin.gov	The Wisconsin Economic Development Corporation
State of Wisconsin	public state	Wisconsin	https://www.wisconsin.gov	The State of Wisconsin has launched an Illinois site
State of Wisconsin	public state	Wisconsin	https://www.wisconsin.gov	On May 18, the State of Wisconsin announced one
Brew City Match	other	Wisconsin	https://www.brewcitymatch.com	Brew City Match, in Milwaukee, is offering a small b
Urban Fund	other	Wisconsin	https://www.urbanfund.com	Brew City Match, in Milwaukee, is offering a small b
Grant program	other	Wisconsin	https://www.wisconsin.gov	Brew City Match, in Milwaukee, is offering a small b
Dane County and Dane Bay Local	public county	Wisconsin	https://www.danebaylocal.com	Dane County and Dane Bay Local are offering grant
Definity De Pave	other	Wisconsin	https://www.definitydepave.com	On April 27, Definity De Pave, a nonprofit that de
Overseas Kentucky, Inc.	other	Wisconsin	https://www.overseaskentucky.com	Overseas Kentucky, Inc. created a \$100,000 Small b
La Crosse	public city	La Crosse	https://www.lacrossewi.gov	Four organizations in La Crosse have partnered to c
Cadogan County	public county	Wisconsin	https://www.cadogancounty.com	Cadogan County in partnership with the Fox Clea
Shorewood	public city	Shorewood	https://www.shorewoodwi.com	Shorewood Community Development Authority an
Vernon County	public county	Wisconsin	https://www.vernonty.com	Vernon County's Economic Development Committee
City of Verona	public city	Verona	https://www.veronawisconsin.com	The City of Verona has launched a \$200,000 Small b
City of Wisconsin Rapids	public city	Wisconsin Rapids	https://www.wisconsinrapids.com	The City of Wisconsin Rapids has launched a \$200,000 Small b



Statistics Without Borders, in collaboration with C2CB, has launched a comprehensive business, powered by data science. Not only is this list frequently updated, we are cc evolves, so check back often!

- Alabama
- Alaska
- Arizona
- Arkansas
- California
- Maine
- Maryland
- Massachusetts
- Michigan
- Minnesota

A, , ,

[illegible][illegible]

EC6:

EC6

EC6

EC6

EC6

EC6

EC6

EC6

EC6

EC6

EC6

EC6

EC6

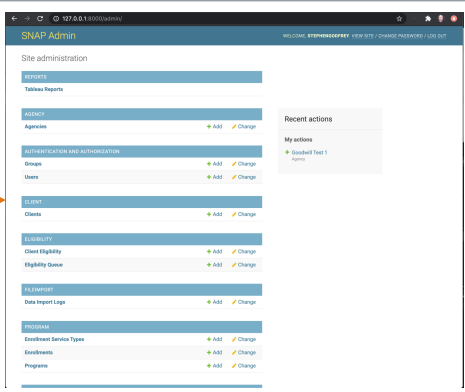
EC6

EC6

EC6

EC6

EC6



EC7:

F

D

E

A

E:

C

&
ECHG

G
C
H

F

D

1) F
G

3) C
C

2) G

4) DA F
A
A

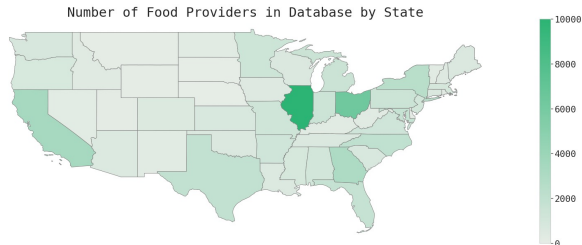
A

5) E
C

6) A
C

7) A

8)



EC8:

A

I

A

D

1) A

2) A

A

3) G

4) A

5) A
C
A

6) G




Orders and Potentials			
File Edit View Insert Format Data Tools Extensions Help			
100% 133 Default... 10 B Z			
A	B	C	D
1	Order Result	Count	
2	0 error	10	
3	1 order_response	1	
4			
5			
6	Order Error Message	Count	
7	0 The retailer asked for a verification code to verify your account.	5	
8	1 Zinc or the retailer you requested is experiencing outages. Please try again or contact support@zinc.i	2	
9	2 The retailer's final price exceeds the maximum price. Make sure you are passing a value in cents (e.g	2	
10	3 One of the products you selected is unavailable.	1	
11			
12			
13			
14			
15			
16			
17	Offer Explanation	Count	
18	2 No explanation	13	
19	0 not available	10	
20	1 handling_days_max	10	
21	3 prime 1= marketplace_fulfilled	6	
22	4 condition_in	1	
23			
24			
25			
26			
27			

□ □ □ □ □

[illegible]

I) 

B 

2) G 
 GDE 
 (G  B , , B 
 A , )

3) C 

[illegible]