

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
1 0.000 0.000 0.000 0.000 BinarySearch.py:2(binarySearch)
1 0.000 0.000 0.000 0.000 {built-in method builtins.exec}
1 0.000 0.000 0.000 0.000 {built-in method builtins.len}
1 0.000 0.000 0.000 0.000 {method 'disable' of '_lsprof.Profiler' objects}

5 function calls in 0.000 seconds

Ordered by: standard name

ncalls tottime percall cumtime percall filename:lineno(function)
1 0.000 0.000 0.000 0.000 <string>:1(<module>)
1 0.000 0.000 0.000 0.000 BinarySearch.py:22(binarySearch_clientes)
1 0.000 0.000 0.000 0.000 {built-in method builtins.exec}
1 0.000 0.000 0.000 0.000 {built-in method builtins.len}
1 0.000 0.000 0.000 0.000 {method 'disable' of '_lsprof.Profiler' objects}

PS C:\Users\el7al\OneDrive\Documents\project01-main>
```

Image 1 Binary Search

```
\ms-python.python-2022.6.2\python\files\lib\python\debugpy\launcher '57419' '-...' 'c:\Users\el7al\OneDrive\Documents\project01-main\Encrypting_profiling.py'
190 function calls (188 primitive calls) in 0.002 seconds

Ordered by: standard name

ncalls tottime percall cumtime percall filename:lineno(function)
1 0.000 0.000 0.002 0.002 <string>:1(<module>)
1 0.000 0.000 0.002 0.002 Encrypting.py:20(encryptar)
10 0.000 0.000 0.000 0.000 abc.py:117(__instancecheck__)
7/6 0.000 0.000 0.000 0.000 abc.py:121(__subclasscheck__)
1 0.000 0.000 0.000 0.000 algorithms.py:13(verify_key_size)
1 0.000 0.000 0.000 0.000 algorithms.py:33(__init__)
2 0.000 0.000 0.000 0.000 algorithms.py:36(key_size)
10 0.000 0.000 0.000 0.000 backend.py:207(openssl_assert)
1 0.000 0.000 0.000 0.000 backend.py:2525(__call__)
1 0.000 0.000 0.000 0.000 backend.py:302(create_hmac_ctx)
1 0.000 0.000 0.000 0.000 backend.py:307( evp_md_from_algorithm)
1 0.000 0.000 0.002 0.002 backend.py:429(create_symmetric_encryption_ctx)
1 0.000 0.000 0.000 0.000 backend.py:466( consume_errors)
```

Image 2 Encryption

```
368 function calls (366 primitive calls) in 0.001 seconds

Ordered by: standard name

ncalls tottime percall cumtime percall filename:lineno(function)
1 0.000 0.000 0.001 0.001 <string>:1(<module>)
1 0.000 0.000 0.000 0.000 Encrypting.py:20(encryptar)
1 0.000 0.000 0.000 0.000 Encrypting.py:25(desencryptar)
20 0.000 0.000 0.000 0.000 abc.py:117(__instancecheck__)
2/1 0.000 0.000 0.000 0.000 abc.py:121(__subclasscheck__)
2 0.000 0.000 0.000 0.000 algorithms.py:13(verify_key_size)
2 0.000 0.000 0.000 0.000 algorithms.py:33(__init__)
4 0.000 0.000 0.000 0.000 algorithms.py:36(key_size)
20 0.000 0.000 0.000 0.000 backend.py:207(openssl_assert)
2 0.000 0.000 0.000 0.000 backend.py:2525(__call__)
2 0.000 0.000 0.000 0.000 backend.py:302(create_hmac_ctx)
2 0.000 0.000 0.000 0.000 backend.py:307( evp_md_from_algorithm)
1 0.000 0.000 0.000 0.000 backend.py:429(create_symmetric_encryption_ctx)
1 0.000 0.000 0.000 0.000 backend.py:434(create_symmetric_decryption_ctx)
```

Image 3 Encryption

```

\\ms-python.python-2022.6.2\pythonfiles\lib\python\debugpy\launcher' '65145' '-' 'c:\Users\el7al\OneDrive\Documentos\proyecto1-main\Funciones_profiling.py'
6 function calls in 0.000 seconds

Ordered by: standard name

ncalls  tottime  percall  cumtime  percall filename:lineno(function)
1      0.000    0.000    0.000    0.000 <string>:1(<module>)
1      0.000    0.000    0.000    0.000 BinarySearch.py:2(binarySearch)
1      0.000    0.000    0.000    0.000 Funciones.py:11(sum_cantidad)
1      0.000    0.000    0.000    0.000 {built-in method builtins.exec}
1      0.000    0.000    0.000    0.000 {built-in method builtins.len}
1      0.000    0.000    0.000    0.000 {method 'disable' of '_lsprof.Profiler' objects}

6 function calls in 0.000 seconds

Ordered by: standard name

ncalls  tottime  percall  cumtime  percall filename:lineno(function)

```

Image 4 Funciones

```

1      0.000    0.000    0.000    0.000 Funciones.py:11(sum_cantidad)
1      0.000    0.000    0.000    0.000 {built-in method builtins.exec}
1      0.000    0.000    0.000    0.000 {built-in method builtins.len}
1      0.000    0.000    0.000    0.000 {method 'disable' of '_lsprof.Profiler' objects}

6 function calls in 0.000 seconds

Ordered by: standard name

ncalls  tottime  percall  cumtime  percall filename:lineno(function)
1      0.000    0.000    0.000    0.000 <string>:1(<module>)
1      0.000    0.000    0.000    0.000 BinarySearch.py:2(binarySearch)
1      0.000    0.000    0.000    0.000 Funciones.py:25(rest_cantidad)
1      0.000    0.000    0.000    0.000 {built-in method builtins.exec}
1      0.000    0.000    0.000    0.000 {built-in method builtins.len}
1      0.000    0.000    0.000    0.000 {method 'disable' of '_lsprof.Profiler' objects}

```

Image 5 Funciones

```

1      0.000    0.000    0.000    0.000 {built-in method builtins.len}
1      0.000    0.000    0.000    0.000 {method 'disable' of '_lsprof.Profiler' objects}

7 function calls in 0.000 seconds

Ordered by: standard name

ncalls  tottime  percall  cumtime  percall filename:lineno(function)
1      0.000    0.000    0.000    0.000 <string>:1(<module>)
1      0.000    0.000    0.000    0.000 BinarySearch.py:2(binarySearch)
1      0.000    0.000    0.000    0.000 Funciones.py:92(elim_item)
1      0.000    0.000    0.000    0.000 {built-in method builtins.exec}
1      0.000    0.000    0.000    0.000 {built-in method builtins.len}
1      0.000    0.000    0.000    0.000 {method 'disable' of '_lsprof.Profiler' objects}
1      0.000    0.000    0.000    0.000 {method 'remove' of 'list' objects}

Nombre actualizado con exito

```

Image 6 Funciones

```

Nombre actualizado con exito
11556 function calls (10894 primitive calls) in 0.014 seconds

Ordered by: standard name

ncalls  tottime  percall  cumtime  percall filename:lineno(function)
1      0.000    0.000    0.000    0.000 <frozen importlib._bootstrap>:404(parent)
4      0.000    0.000    0.000    0.000 <string>:1(<lambda>)
1      0.000    0.000    0.014    0.014 <string>:1(<module>)
1      0.000    0.000    0.000    0.000 <string>:2( _init_)
1      0.000    0.000    0.000    0.000 BinarySearch.py:2(binarySearch)
1      0.000    0.000    0.014    0.014 Funciones.py:43(edit_name)
1      0.000    0.000    0.003    0.003 LecturaArchivoTexto.py:85(actualizar)
125/1   0.000    0.000    0.001    0.001 Quicksort.py:29(quickSort)
62      0.001    0.000    0.001    0.000 Quicksort.py:3(partition)
1      0.000    0.000    0.001    0.001 Quicksort.py:43(sort)
12      0.000    0.000    0.000    0.000 collections.abc.py:816(get)

```

Image 7 Funciones

451 function calls (327 primitive calls) in 0.002 seconds

Ordered by: standard name

ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
1	0.000	0.000	0.002	0.002	<string>:1(<module>)
1	0.000	0.000	0.000	0.000	BinarySearch.py:2(binarySearch)
1	0.000	0.000	0.002	0.002	Funciones.py:56(edit_precio)
1	0.000	0.000	0.002	0.002	LecturaArchivoTexto.py:85(actualizar)
125/1	0.000	0.000	0.001	0.001	Quicksort.py:29(quickSort)
62	0.000	0.000	0.000	0.000	Quicksort.py:3(partition)
1	0.000	0.000	0.001	0.001	Quicksort.py:43(sort)
1	0.000	0.000	0.000	0.000	codecs.py:186(_init_)
63	0.000	0.000	0.000	0.000	cp1252.py:18(encode)
63	0.000	0.000	0.000	0.000	{built-in method codecs.charmap_encode}
1	0.000	0.000	0.002	0.002	{built-in method builtins.exec}
2	0.000	0.000	0.000	0.000	{built-in method builtins.len}
1	0.000	0.000	0.000	0.000	{built-in method io.open}
1	0.000	0.000	0.000	0.000	{method 'close' of 'io.TextIOWrapper' objects}

Image 8 Funciones

451 function calls (327 primitive calls) in 0.002 seconds

Ordered by: standard name

ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
1	0.000	0.000	0.002	0.002	<string>:1(<module>)
1	0.000	0.000	0.000	0.000	BinarySearch.py:2(binarySearch)
1	0.000	0.000	0.002	0.002	Funciones.py:69(edit_cant)
1	0.000	0.000	0.002	0.002	LecturaArchivoTexto.py:85(actualizar)
125/1	0.000	0.000	0.001	0.001	Quicksort.py:29(quickSort)
62	0.001	0.000	0.001	0.000	Quicksort.py:3(partition)
1	0.000	0.000	0.001	0.001	Quicksort.py:43(sort)
1	0.000	0.000	0.000	0.000	codecs.py:186(_init_)
63	0.000	0.000	0.000	0.000	cp1252.py:18(encode)
63	0.000	0.000	0.000	0.000	{built-in method codecs.charmap_encode}
1	0.000	0.000	0.002	0.002	{built-in method builtins.exec}
2	0.000	0.000	0.000	0.000	{built-in method builtins.len}
1	0.001	0.001	0.001	0.001	{built-in method io.open}

Image 9 Funciones

4 function calls in 0.000 seconds

Ordered by: standard name

ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
1	0.000	0.000	0.000	0.000	<string>:1(<module>)
1	0.000	0.000	0.000	0.000	Funciones.py:105(search_name)
1	0.000	0.000	0.000	0.000	{built-in method builtins.exec}
1	0.000	0.000	0.000	0.000	{method 'disable' of '_lsprof.Profiler' objects}

6 function calls in 0.000 seconds

Ordered by: standard name

ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
1	0.000	0.000	0.000	0.000	<string>:1(<module>)
1	0.000	0.000	0.000	0.000	BinarySearch.py:2(binarySearch)

Image 10 Funciones

4 function calls in 0.000 seconds

Ordered by: standard name

ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
1	0.000	0.000	0.000	0.000	<string>:1(<module>)
1	0.000	0.000	0.000	0.000	Funciones.py:125(verify_name)
1	0.000	0.000	0.000	0.000	{built-in method builtins.exec}
1	0.000	0.000	0.000	0.000	{method 'disable' of '_lsprof.Profiler' objects}

4 function calls in 0.000 seconds

Ordered by: standard name

ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
1	0.000	0.000	0.000	0.000	<string>:1(<module>)

Image 11 Funciones

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL + - ^ x
4 function calls in 0.000 seconds
Ordered by: standard name
ncalls tottime percall cumtime percall filename:lineno(function)
1 0.000 0.000 0.000 0.000 <string>:1(<module>)
1 0.000 0.000 0.000 0.000 Funciones.py:136(total)
1 0.000 0.000 0.000 0.000 {built-in method builtins.exec}
1 0.000 0.000 0.000 0.000 {method 'disable' of '_lsprof.Profiler' objects}

449 function calls (325 primitive calls) in 0.003 seconds
Ordered by: standard name
ncalls tottime percall cumtime percall filename:lineno(function)
1 0.000 0.000 0.002 0.002 <string>:1(<module>)
1 0.000 0.000 0.002 0.002 Funciones.py:145(saldar)
1 0.000 0.000 0.002 0.002 LecturaArchivoTexto.py:85(actualizar)
125/1 0.000 0.000 0.001 0.001 Quicksort.py:29(quickSort)
62 0.001 0.000 0.001 0.000 Quicksort.py:3(partition)
1 0.000 0.000 0.001 0.001 Quicksort.py:43(sort)
1 0.000 0.000 0.000 0.000 codecs.py:186(_init_)
63 0.000 0.000 0.000 0.000 cp1252.py:18(encode)
63 0.000 0.000 0.000 0.000 {built-in method codecs.charmap_encode}
1 0.000 0.000 0.003 0.003 {built-in method builtins.exec}
1 0.000 0.000 0.000 0.000 {built-in method builtins.len}
1 0.000 0.000 0.000 0.000 {built-in method io.open}
1 0.000 0.000 0.000 0.000 {method 'close' of '_io.TextIOWrapper' objects}
1 0.000 0.000 0.000 0.000 {method 'disable' of '_lsprof.Profiler' objects}
63 0.000 0.000 0.000 0.000 {method 'strftime' of 'datetime.date' objects}
63 0.000 0.000 0.000 0.000 {method 'write' of '_io.TextIOWrapper' objects}

4 function calls in 0.000 seconds
Ordered by: standard name
ncalls tottime percall cumtime percall filename:lineno(function)
```

Image 12 Funciones

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL + - ^ x
1 0.000 0.000 0.000 0.000 {method 'disable' of '_lsprof.Profiler' objects}
63 0.000 0.000 0.000 0.000 {method 'strftime' of 'datetime.date' objects}
63 0.000 0.000 0.000 0.000 {method 'write' of '_io.TextIOWrapper' objects}

4 function calls in 0.000 seconds
Ordered by: standard name
ncalls tottime percall cumtime percall filename:lineno(function)
1 0.000 0.000 0.000 0.000 <string>:1(<module>)
1 0.000 0.000 0.000 0.000 Funciones.py:155(search_carrito)
1 0.000 0.000 0.000 0.000 {built-in method builtins.exec}
1 0.000 0.000 0.000 0.000 {method 'disable' of '_lsprof.Profiler' objects}

4 function calls in 0.000 seconds
Ordered by: standard name
ncalls tottime percall cumtime percall filename:lineno(function)
1 0.000 0.000 0.000 0.000 <string>:1(<module>)
1 0.000 0.000 0.000 0.000 Funciones.py:163(search_cant)
1 0.000 0.000 0.000 0.000 {built-in method builtins.exec}
1 0.000 0.000 0.000 0.000 {method 'disable' of '_lsprof.Profiler' objects}

4 function calls in 0.000 seconds
Ordered by: standard name
ncalls tottime percall cumtime percall filename:lineno(function)
1 0.000 0.000 0.000 0.000 <string>:1(<module>)
1 0.000 0.000 0.000 0.000 Funciones.py:170(positivo)
1 0.000 0.000 0.000 0.000 {built-in method builtins.exec}
1 0.000 0.000 0.000 0.000 {method 'disable' of '_lsprof.Profiler' objects}

PS C:\Users\el7al\OneDrive\Documentos\proyecto1-main>
```

Image 13 Funciones


```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
```

```
1 0.000 0.000 0.000 0.000 {built-in method builtins.exec}
1 0.000 0.000 0.000 0.000 {method 'disable' of '_lsprof.Profiler' objects}
```

```
PS C:\Users\ei7al\OneDrive\Documents\project01-main> c:\d 'c:\Users\ei7al\OneDrive\Documents\project01-main'; & 'python' 'c:\Users\ei7al\.vscode\extensions
\ms-python.python-2022.6.2\pythonFiles\lib\python\debugpy\launcher' '65164' '--' 'c:\Users\ei7al\OneDrive\Documents\project01-main\Queue_profiling.py'
196 function calls (194 primitive calls) in 0.003 seconds
```

```
ordered by: standard name
```

ncalls	totttime	percall	cumtime	percall	filename:lineno(function)
1	0.000	0.000	0.003	0.003	<string>:1(<module>)
1	0.000	0.000	0.002	0.002	Encrypting.py:20(encryptar)
1	0.000	0.000	0.003	0.003	LecturaArchivoTexto.py:95(actualizar_pedidos)
1	0.000	0.000	0.003	0.003	Queue.py:5(enqueue)
10	0.000	0.000	0.000	0.000	abc.py:117(__instancecheck__)
7/6	0.000	0.000	0.000	0.000	abc.py:121(__subclasscheck__)
1	0.000	0.000	0.000	0.000	algorithms.py:13(verify_key_size)
1	0.000	0.000	0.000	0.000	algorithms.py:33(__init__)
2	0.000	0.000	0.000	0.000	algorithms.py:36(key_size)
10	0.000	0.000	0.000	0.000	backend.py:207(openssl_assert)
1	0.000	0.000	0.000	0.000	backend.py:2525(__call__)
1	0.000	0.000	0.000	0.000	backend.py:302(create_hmac_ctx)
1	0.000	0.000	0.000	0.000	backend.py:307(evp_md_from_algorithm)
1	0.000	0.000	0.002	0.002	backend.py:429(create_symmetric_encryption_ctx)
1	0.000	0.000	0.000	0.000	backend.py:466(consume_errors)
1	0.000	0.000	0.002	0.002	base.py:109(encryptor)
1	0.000	0.000	0.000	0.000	base.py:142(wrap_ctx)
1	0.000	0.000	0.000	0.000	base.py:170(__init__)
1	0.000	0.000	0.000	0.000	base.py:173(update)
1	0.000	0.000	0.000	0.000	base.py:183(Finalize)
1	0.000	0.000	0.000	0.000	base.py:70(__init__)
1	0.000	0.000	0.000	0.000	base64.py:111(unlSAFE_b64encode)
1	0.000	0.000	0.000	0.000	base64.py:120(unlSAFE_b64decode)
2	0.000	0.000	0.000	0.000	base64.py:34(bytes_from_decode_data)
1	0.000	0.000	0.000	0.000	base64.py:51(b64encode)
1	0.000	0.000	0.000	0.000	base64.py:65(b64decode)
1	0.000	0.000	0.000	0.000	binding.py:45(consume_errors)
10	0.000	0.000	0.000	0.000	binding.py:82(openssl_assert)
1	0.000	0.000	0.000	0.000	ciphers.py:144(update)
1	0.000	0.000	0.000	0.000	ciphers.py:149(update_into)

```
Ln 2, Col 21 Spaces: 4 UTF-8 CRLF Python Select Interpreter
```

```
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
1 0.000 0.000 0.000 0.000 {method 'write' of '_io.BufferedReader' objects}

Pedido de Esteban ha sido despachado

189 function calls (187 primitive calls) in 0.003 seconds

Ordered by: standard name

ncalls  tottime  percall  cumtime  percall filename:lineno(function)
1      0.000    0.000    0.003    0.003 <string>:1(<module>)
1      0.000    0.000    0.001    0.001 Encrypted.py:20(encryptar)
1      0.000    0.000    0.002    0.002 LecturaArchivoTexto.py:95(actualizar_pedidos)
1      0.000    0.000    0.003    0.003 Queue.py:18(dequeue)
1      0.000    0.000    0.000    0.000 Queue.py:19(isEmpty)
10     0.000    0.000    0.000    0.000 abc.py:117(_instancecheck_)
2/1    0.000    0.000    0.000    0.000 abc.py:121(_subclasscheck_)
1      0.000    0.000    0.000    0.000 algorithms.py:13(verify_key_size)
1      0.000    0.000    0.000    0.000 algorithms.py:33(_init_)
2      0.000    0.000    0.000    0.000 algorithms.py:36(key_size)
10     0.000    0.000    0.000    0.000 backend.py:207(openssl_assert)
1      0.000    0.000    0.000    0.000 backend.py:252(_call_)
1      0.000    0.000    0.000    0.000 backend.py:302(create_hmac_ctx)
1      0.000    0.000    0.000    0.000 backend.py:307(_evp_md_from_algorithm)
1      0.000    0.000    0.000    0.000 backend.py:429(create_symmetric_encryption_ctx)
1      0.000    0.000    0.000    0.000 backend.py:466(_consume_errors)
1      0.000    0.000    0.000    0.000 base.py:109(encryptor)
1      0.000    0.000    0.000    0.000 base.py:142(_wrap_ctx)
1      0.000    0.000    0.000    0.000 base.py:170(_init_)
1      0.000    0.000    0.000    0.000 base.py:173(update)
1      0.000    0.000    0.000    0.000 base.py:183(finalize)
1      0.000    0.000    0.000    0.000 base.py:78(_init_)
1      0.000    0.000    0.000    0.000 base64.py:111(urlsafe_b64encode)
1      0.000    0.000    0.000    0.000 base64.py:120(urlsafe_b64decode)
2      0.000    0.000    0.000    0.000 base64.py:34(_bytes_from_decode_data)
1      0.000    0.000    0.000    0.000 base64.py:51(b64encode)
1      0.000    0.000    0.000    0.000 base64.py:65(b64decode)
1      0.000    0.000    0.000    0.000 binding.py:45(_consume_errors)
10     0.000    0.000    0.000    0.000 binding.py:82(openssl_assert)
1      0.000    0.000    0.000    0.000 ciphers.py:144(update)
1      0.000    0.000    0.000    0.000 ciphers.py:149(update_into)
```

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

20.0000.0000.0000.0000(method 'translate' of 'bytes' objects)

10.0000.0000.0000.0000(method 'write' of '_io.BufferedReader' objects)

5 function calls in 0.000 seconds

Ordered by: standard name

ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
1	0.000	0.000	0.000	0.000	<string>:1(<module>)
1	0.000	0.000	0.000	0.000	Queue.py:19(IsEmpty)
1	0.000	0.000	0.000	0.000	{built-in method builtins.exec}
1	0.000	0.000	0.000	0.000	{built-in method builtins.len}
1	0.000	0.000	0.000	0.000	{method 'disable' of '_lsprof.Profiler' objects}

183 function calls in 0.002 seconds

Ordered by: standard name

ncalls	tottime	percall	cumtime	percall	filename:lineno(function)
1	0.000	0.000	0.002	0.002	<string>:1(<module>)
1	0.000	0.000	0.001	0.001	encrypting.py:20(encryptar)
1	0.000	0.000	0.002	0.002	lecturaArchivoTexto.py:95(actualizar_pedidos)
1	0.000	0.000	0.000	0.000	Queue.py:19(IsEmpty)
1	0.000	0.000	0.002	0.002	Queue.py:23(empty)
10	0.000	0.000	0.000	0.000	abc.py:117(_instancecheck_)
1	0.000	0.000	0.000	0.000	algorithms.py:13(_verify_key_size)
1	0.000	0.000	0.000	0.000	algorithms.py:33(_init_)
2	0.000	0.000	0.000	0.000	algorithms.py:36(key_size)
10	0.000	0.000	0.000	0.000	backend.py:207(openssl_assert)
1	0.000	0.000	0.000	0.000	backend.py:2525(_call_)
1	0.000	0.000	0.000	0.000	backend.py:302(create_hmac_ctx)
1	0.000	0.000	0.000	0.000	backend.py:307(evp_md_from_algorithm)
1	0.000	0.000	0.000	0.000	backend.py:429(create_symmetric_encryption_ctx)
1	0.000	0.000	0.000	0.000	backend.py:466(_consume_errors)
1	0.000	0.000	0.000	0.000	base.py:109(encryptor)
1	0.000	0.000	0.000	0.000	base.py:142(_wrap_ctx)
1	0.000	0.000	0.000	0.000	base.py:170(_init_)
1	0.000	0.000	0.000	0.000	base.py:173(update)
1	0.000	0.000	0.000	0.000	base.py:183(finalize)

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Python

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Image 16 Queue