all stacks

Tiers   Merge   Optimized   Unoptimized

app deps core wasm inlinable native rx v8 cpp init

Phase started: unnamed (index: 0, duration: 1s) 12:45:18(-0300)

Phase completed: unnamed (index: 0, duration: 1s) 12:45:19(-0300)

Metrics for period to: 12:45:20(-0300) (width: 0.982s)

```
errors.ECONNREFUSED: ......................................................... 50
http.request_rate: ............................................................. 50/sec
http.requests: ................................................................. 50
vusers.created: ............................................................... 50
vusers.created_by_name.0: .................................................... 50
vusers.failed: ................................................................. 50
```

All VUs finished. Total time: 3 seconds

Summary report @ 12:45:20(-0300)

```
errors.ECONNREFUSED: ......................................................... 50
http.request_rate: ............................................................. 25/sec
http.requests: ................................................................. 50
vusers.created: ............................................................... 50
vusers.created_by_name.0: .................................................... 50
vusers.failed: ................................................................. 50
```

Statistical profiling result from result.log, (191 ticks, 0 unaccounted, 0 excluded).

[Shared libraries]:
```
  ticks  total  nonlib   name
   183  95.8%           C:\WINDOWS\SYSTEM32\ntdll.dll
     8   4.2%           C:\Program Files\nodejs\node.exe
```

[JavaScript]:
```
  ticks  total  nonlib   name
```

[C++]:
```
  ticks  total  nonlib   name
```

[Summary]:
```
  ticks  total  nonlib   name
     0   0.0%    NaN%  JavaScript
     0   0.0%    NaN%  C++
     0   0.0%    NaN%  GC
   191 100.0%          Shared libraries
```

[C++ entry points]:
```
  ticks   cpp   total   name
```

[Bottom up (heavy) profile]:
 Note: percentage shows a share of a particular caller in the total
 amount of its parent calls.
 Callers occupying less than 1.0% are not shown.

```
  ticks parent  name
   183  95.8%  C:\WINDOWS\SYSTEM32\ntdll.dll

     8   4.2%  C:\Program Files\nodejs\node.exe
     7  87.5%    C:\Program Files\nodejs\node.exe
     2  28.6%      Function: ^compileForInternalLoader node:internal/bootstrap/loaders:299:27
     2 100.0%        Function: ^nativeModuleRequire node:internal/bootstrap/loaders:332:29
     1  50.0%          LazyCompile: ~initializeCJSLoader node:internal/bootstrap/pre_execution:477:29
     1 100.0%            LazyCompile: ~prepareMainThreadExecution node:internal/bootstrap/pre_execution:28:36
     1  50.0%          Function: ~<anonymous> node:internal/modules/esm/get_format:1:1
     1 100.0%            Function: ^compileForInternalLoader node:internal/bootstrap/loaders:299:27
     1  14.3%      LazyCompile: ~stringify node:internal/modules/esm/translators:90:19
     1 100.0%        LazyCompile: ~moduleStrategy node:internal/modules/esm/translators:112:56
     1 100.0%          LazyCompile: ~moduleProvider node:internal/modules/esm/loader:322:28
     1 100.0%            C:\Program Files\nodejs\node.exe
     1  14.3%      LazyCompile: ~processTicksAndRejections node:internal/process/task_queues:68:35
     1  14.3%      LazyCompile: ~patchProcessObject node:internal/bootstrap/pre_execution:89:28
     1 100.0%        LazyCompile: ~prepareMainThreadExecution node:internal/bootstrap/pre_execution:28:36
     1 100.0%          Function: ~<anonymous> node:internal/main/run_main_module:1:1
     1  14.3%      LazyCompile: ~compileForInternalLoader node:internal/bootstrap/loaders:299:27
     1 100.0%        LazyCompile: ~nativeModuleRequire node:internal/bootstrap/loaders:332:29
     1 100.0%          LazyCompile: ~setupChildProcessIpcChannel node:internal/bootstrap/pre_execution:393:37
     1 100.0%            LazyCompile: ~prepareMainThreadExecution node:internal/bootstrap/pre_execution:28:36
     1  14.3%      LazyCompile: ~_forkChild node:child_process:169:20
     1 100.0%        LazyCompile: ~setupChildProcessIpcChannel node:internal/bootstrap/pre_execution:393:37
     1 100.0%          LazyCompile: ~prepareMainThreadExecution node:internal/bootstrap/pre_execution:28:36
     1 100.0%            Function: ~<anonymous> node:internal/main/run_main_module:1:1
```