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1 [docker://php_image:fpm/]:php /opt/project/public/
  Connection.php
2
3 Fatal error: Uncaught ModbusTcpClient\Network\
  IOException: Unable to create client socket to tcp://
  127.0.0.1:12345: Connection refused in /opt/project/
  vendor/aldas/modbus-tcp-client/src/Network/
  InternetDomainStreamCreator.php on line 50
4
5 ModbusTcpClient\Network\IOException: Unable to create
  client socket to tcp://127.0.0.1:12345: Connection
  refused in /opt/project/vendor/aldas/modbus-tcp-
  client/src/Network/InternetDomainStreamCreator.php on
  line 50
6
7 Call Stack:
8      0.0011      391880      1. {main}() /opt/project/
  public/Connection.php:0
9      0.3755      1826296      2. ModbusTcpClient\Network\
  NonBlockingClient->sendRequests($requests = [0 =>
  class ModbusTcpClient\Composer\Read\Register\
  ReadRegisterRequest { private string $uri = 'tcp://
  127.0.0.1:12345'; private array $addresses = [...];
  private ModbusTcpClient\Packet\ModbusFunction\
  ReadHoldingRegistersRequest $request = class
  ModbusTcpClient\Packet\ModbusFunction\
  ReadHoldingRegistersRequest { ... } }], $options
  = ???) /opt/project/public/Connection.php:13
10     0.4117      1881416      3. ModbusTcpClient\Network\
  BinaryStreamConnection->connect() /opt/project/vendor
  /aldas/modbus-tcp-client/src/Network/
  NonBlockingClient.php:134
11     0.4117      1881416      4. ModbusTcpClient\Network\
  BinaryStreamConnectionBuilder->ModbusTcpClient\
  Network\{closure:/opt/project/vendor/aldas/modbus-tcp-
  client/src/Network/BinaryStreamConnectionBuilder.php
  :32-34}($conn = class ModbusTcpClient\Network\
  BinaryStreamConnection { private $stream = NULL;
  protected ?string $client = NULL; protected int
  $clientPort = 502; protected float $timeoutSec = 5;
  protected float $connectTimeoutSec = 1; protected

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11 float $readTimeoutSec = 0.2; protected float
    $writeTimeoutSec = 1; protected ?string $uri = 'tcp
    ://127.0.0.1:12345'; protected string $protocol = '
    tcp'; protected ?string $host = NULL; protected int
    $port = 502; protected ?Psr\Log\LoggerInterface
    $logger = NULL; protected $createStreamCallback =
    class Closure { virtual $closure = "$this->
    ModbusTcpClient\Network\{closure}", public $static
    = [...]; public $this = class ModbusTcpClient\
    Network\BinaryStreamConnectionBuilder { ... }; public
    $parameter = [...] }; protected $isCompleteCallback
    = class Closure { virtual $closure = "
    ModbusTcpClient\Network\BinaryStreamConnectionBuilder
    ::ModbusTcpClient\Network\{closure}", public
    $parameter = [...] } }) /opt/project/vendor/aldas/
    modbus-tcp-client/src/Network/BinaryStreamConnection.
    php:41
12      0.4117      1881416      5. ModbusTcpClient\Network\
    InternetDomainStreamCreator->createStream($conn =
    class ModbusTcpClient\Network\BinaryStreamConnection
    { private $stream = NULL; protected ?string $client
    = NULL; protected int $clientPort = 502; protected
    float $timeoutSec = 5; protected float
    $connectTimeoutSec = 1; protected float
    $readTimeoutSec = 0.2; protected float
    $writeTimeoutSec = 1; protected ?string $uri = 'tcp
    ://127.0.0.1:12345'; protected string $protocol = '
    tcp'; protected ?string $host = NULL; protected int
    $port = 502; protected ?Psr\Log\LoggerInterface
    $logger = NULL; protected $createStreamCallback =
    class Closure { virtual $closure = "$this->
    ModbusTcpClient\Network\{closure}", public $static
    = [...]; public $this = class ModbusTcpClient\
    Network\BinaryStreamConnectionBuilder { ... }; public
    $parameter = [...] }; protected $isCompleteCallback
    = class Closure { virtual $closure = "
    ModbusTcpClient\Network\BinaryStreamConnectionBuilder
    ::ModbusTcpClient\Network\{closure}", public
    $parameter = [...] } }) /opt/project/vendor/aldas/
    modbus-tcp-client/src/Network/
    BinaryStreamConnectionBuilder.php:33

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15 Process finished with exit code 255

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