DescriptorInterface

+ describe(OutputInterface
  $output, object $object,
  array $options=[])

Descriptor

$output

+ describe(OutputInterface
  $output, object $object,
  array $options=[])

write(string $content,
  bool $decorated=false)

describeInputArgument
  (InputArgument $argument,
  array $options=[])

describeInputOption
  (InputOption $option,
  array $options=[])

describeInputDefinition
  (InputDefinition $definition,
  array $options=[])

describeCommand(Command
  $command, array $options=[])

describeApplication
  (Application $application,
  array $options=[])

MarkdownDescriptor

+ describe(OutputInterface
  $output, object $object,
  array $options=[])

write(string $content,
  bool $decorated=true)

describeInputArgument
  (InputArgument $argument,
  array $options=[])

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  (InputOption $option,
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  (Application $application,
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