**FactoryInterface**

+ __invoke(ContainerInterface $container, $requestedName, ?array $options=null)

**AbstractFactoryInterface**

+ canCreate(ContainerInterface $container, $requestedName)

**InvokableFactory**

+ __invoke(ContainerInterface $container, $requestedName, ?array $options=null)

**FactoryInterface**

+ createService(ServiceLocatorInterface $serviceLocator)

**ConfigAbstractFactory**

+ canCreate(ContainerInterface $container, $requestedName)
+ __invoke(ContainerInterface $container, $requestedName, ?array $options=null)

**ReflectionBasedAbstractFactory**

# $aliases

+ __construct(array $aliases=[])
+ __invoke(ContainerInterface $container, $requestedName, ?array $options=null)
+ canCreate(ContainerInterface $container, $requestedName)

**AbstractFactoryInterface**

+ canCreateServiceWithName(ServiceLocatorInterface $serviceLocator, $name, $requestedName)
+ createServiceWithName(ServiceLocatorInterface $serviceLocator, $name, $requestedName)

**LoaderPluginManagerFactory**

# $creationOptions

+ __invoke(ContainerInterface $container, $name, ?array $options=null)
+ createService(ServiceLocatorInterface $container)
+ setCreationOptions(array $options)

**TranslatorServiceFactory**

+ __invoke(ContainerInterface $container, $requestedName, ?array $options=null)
+ createService(ServiceLocatorInterface $serviceLocator)

**SmtpPluginManagerFactory**

# $creationOptions

+ __invoke(ContainerInterface $container, $name, array $options=null)
+ createService(ServiceLocatorInterface $container, $name=null, $requestedName=null)
+ setCreationOptions(array $options)

**ValidatorPluginManagerFactory**

# $creationOptions

+ __invoke(ContainerInterface $container, $name, ?array $options=null)
+ createService(ServiceLocatorInterface $container, $name=null, $requestedName=null)
+ setCreationOptions(array $options)