Sequence diagram — participants: SafeSplitInDaoEscrowZap, SafeSplitEscrowZap, SmartInvoiceFactoryBundler, SmartInvoiceInstant, SmartInvoiceFactory, MockActor, SafeSplitEscrowZapFactory, SmartInvoiceEscrow, SmartInvoiceSplitEscrow, SmartInvoiceUpdatable, SmartInvoiceUpdatableV2, SpoilsManager, SpoilsManagerFactory

- _createSplit
- _handleEscrowParams
- _createSplit
- _deployEscrow
- _deploySafe
- _handleEscrowData
- _handleEscrowParams
- _decodeEscrowData
- getTotalDue
- return _zapData
- return escrowParams
- return EscrowData{\n client: client,\n arbitration: uint8(arbitration),\n resolver: resolver,\n token: token,\n terminationTime: terminationTime,\n saltNonce: bytes32(_saltNonce),\n details: details,\n providerReceiver: addressOf(\n)}
- return _zapData
- return _zapData
- return _zapData
- return escrowParams
- return EscrowData{\n client: client,\n resolver: resolver,\n resolverType: resolverType,\n token: token,\n terminationTime: terminationTime,\n details: details,\n provider: provider,\n providerReceiver: providerReceiver,\n requireVerification: requireVerification,\n escrowType: escrowType(\n)}
- return total += totalLateFee
- _decodeEscrowData
- create
- return invoiceAddress
- init
- init
- init
- init
- init
- init
- init
- init
- init
- init
- init
- setSpoils
- setSpoils
- setSpoils
- setSpoils
- setSpoils
- setSpoils
- setSpoils
- setSpoils
- setSpoils
- setSpoils
- setReceiver
- setReceiver
- setReceiver
- setReceiver
- setReceiver
- setReceiver
- setReceiver
- setReceiver
- setReceiver
- getSpoils
- getSpoils
- getSpoils
- getSpoils
- getSpoils
- getSpoils
- getSpoils
- getSpoils
- getSpoils
- create
- create
- create
- create
- create
- create
- create
- create
- create
- create
- init
- predictDeterministicAddress
- predictDeterministicAddress
- predictDeterministicAddress
- predictDeterministicAddress
- predictDeterministicAddress
- predictDeterministicAddress
- predictDeterministicAddress
- predictDeterministicAddress
- predictDeterministicAddress
- predictDeterministicAddress
- return Clones.predictDeterministicAddress(_implementation, _salt)
- createDeterministic
- createDeterministic
- createDeterministic
- createDeterministic
- createDeterministic
- createDeterministic
- createDeterministic
- createDeterministic
- createDeterministic
- createDeterministic
- init
- getImplementation
- getImplementation
- getImplementation
- getImplementation
- getImplementation
- getImplementation
- getImplementation
- getImplementation
- getImplementation
- getImplementation
- getInvoiceAddress
- getInvoiceAddress
- getInvoiceAddress
- getInvoiceAddress

getInvoiceAddress
getInvoiceAddress
getInvoiceAddress
getInvoiceAddress
getInvoiceAddress
getInvoiceAddress

updateResolutionRate
updateResolutionRate
updateResolutionRate
updateResolutionRate
updateResolutionRate
updateResolutionRate
updateResolutionRate
updateResolutionRate
updateResolutionRate
updateResolutionRate

resolutionRateOf
resolutionRateOf
resolutionRateOf
resolutionRateOf
resolutionRateOf
resolutionRateOf
resolutionRateOf
resolutionRateOf
resolutionRateOf
resolutionRateOf

addImplementation
addImplementation
addImplementation
addImplementation
addImplementation
addImplementation
addImplementation
addImplementation
addImplementation
addImplementation

init
init
init
init
init
init
init
init
init
init

_handleData

depositTokens
depositTokens
depositTokens
depositTokens
depositTokens
depositTokens
depositTokens
depositTokens
depositTokens
depositTokens

_deposit

withdraw
withdraw
withdraw
withdraw
withdraw
withdraw
withdraw
withdraw
withdraw
withdraw

_withdraw

withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens

_withdraw

tip
tip
tip
tip
tip
tip
tip
tip
tip
tip

getTotalDue

resolutionRateOf
return resolutionRate[_resolver]

createSpoilsManager
createSpoilsManager
createSpoilsManager
createSpoilsManager
createSpoilsManager
createSpoilsManager
createSpoilsManager
createSpoilsManager
createSpoilsManager
createSpoilsManager

init
init
init
init
init
init
init
init
init
init

_handleData
_handleEscrowData

createDeterministic
return invoiceAddress
_deploySafe

_createSplit

_handleEscrowParams

_deployEscrow

_createSafeSplitsEscrow

updateAddresses
updateAddresses
updateAddresses
updateAddresses
updateAddresses
updateAddresses
updateAddresses
updateAddresses
updateAddresses
updateAddresses

_updateAddresses

updateDistributorFee
updateDistributorFee
updateDistributorFee
updateDistributorFee
updateDistributorFee
updateDistributorFee
updateDistributorFee
updateDistributorFee
updateDistributorFee
updateDistributorFee

updateClient
updateClient
updateClient
updateClient
updateClient
updateClient
updateClient
updateClient
updateClient
updateClient

_updateClient

updateProviderReceiver
updateProviderReceiver
updateProviderReceiver
updateProviderReceiver
updateProviderReceiver
updateProviderReceiver
updateProviderReceiver
updateProviderReceiver
updateProviderReceiver
updateProviderReceiver

_updateProviderReceiver

updateProvider
updateProvider
updateProvider
updateProvider
updateProvider
updateProvider
updateProvider
updateProvider
updateProvider
updateProvider

_updateProvider

resolutionRateOf
return resolutionRates[_resolver]

updateClientReceiver
updateClientReceiver
updateClientReceiver
updateClientReceiver
updateClientReceiver
updateClientReceiver
updateClientReceiver
updateClientReceiver
updateClientReceiver
updateClientReceiver

_updateClientReceiver

resolutionRateOf
return resolutionRates[_resolver]

getSpoils
return spoils * SPLIT_PERCENTAGE_SCALE

_createSplit

_handleEscrowParams

_createSafeSplitEscrow

createSafeSplitsEscrowZap
createSafeSplitsEscrowZap
createSafeSplitsEscrowZap
createSafeSplitsEscrowZap
createSafeSplitsEscrowZap
createSafeSplitsEscrowZap
createSafeSplitsEscrowZap
createSafeSplitsEscrowZap
createSafeSplitsEscrowZap
createSafeSplitsEscrowZap

init
init
init
init
init
init
init
init
init
init

_handleData

resolutionRateOf
return resolutionRates[_resolver]

verify
verify
verify
verify
verify
verify
verify
verify
verify
verify

addMilestones
addMilestones
addMilestones
addMilestones

addMilestones
addMilestones
addMilestones
addMilestones
addMilestones
addMilestones
_addMilestones
addMilestones
addMilestones
addMilestones
addMilestones
addMilestones
addMilestones
addMilestones
addMilestones
addMilestones
addMilestones
_addMilestones
_transferPayment
_transferPayment

release
release
release
release
release
release
release
release
release
release
release
_release
release
release
release
release
release
release
release
release
release
release
_transferPayment

releaseTokens
releaseTokens
releaseTokens
releaseTokens
releaseTokens
releaseTokens
releaseTokens
releaseTokens
releaseTokens
releaseTokens
_release
_transferPayment
_withdrawDeposit

withdraw
withdraw
withdraw
withdraw
withdraw
withdraw
withdraw
withdraw
withdraw
withdraw
_withdraw

withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
withdrawTokens
_withdraw
_withdrawDeposit

lock
lock
lock
lock
lock
lock
lock
lock
lock
lock

resolve
resolve
resolve
resolve
resolve
resolve
resolve
resolve
resolve
resolve
_transferPayment
_withdrawDeposit

rule
rule
rule
rule
rule
rule
rule
rule
rule
rule
_getRuling
_transferPayment
_withdrawDeposit

SafeSplitsDeaEscrowZap   SafeSplitsEscrowZap   SmartInvoiceFactoryBundler   SmartInvoiceInstant   SmartInvoiceFactory   MockActor   SafeSplitsEscrowZapFactory   SmartInvoiceEscrow   SmartInvoiceSplitEscrow   SmartInvoiceUpdatable   SmartInvoiceUpdatableV2   SpoilsManager   SpoilsManagerFactory

SafeSplitsDeaEscrowZap   SafeSplitsEscrowZap   SmartInvoiceFactoryBundler   SmartInvoiceInstant   SmartInvoiceFactory   MockActor   SafeSplitsEscrowZapFactory   SmartInvoiceEscrow   SmartInvoiceSplitEscrow   SmartInvoiceUpdatable   SmartInvoiceUpdatableV2   SpoilsManager   SpoilsManagerFactory