

<b>Bexp&gt;&gt;ensureWithOnDo</b> ^[[Error signal] ensure: [1]. ^3] on: Error do: [2]	<b>context 1</b> <i>Bexp new</i>
<b>BlockClosure&gt;&gt;on: exception do: handlerAction</b>   handlerActive   <primitive: 199> handlerActive := true. ^self value	<b>context 2</b> [[Error signal] ensure: [1].^3]
<b>BlockClosure&gt;&gt;ensure: aBlock</b>   complete returnValue   <primitive: 198> returnValue := self valueNoContextSwitch. complete ifNil: [ complete := true. <b>aBlock value.</b> ]. ^ returnValue	<b>context 3</b> [Error signal]
<b>Exception class&gt;&gt;signal</b> signalContext := thisContext contextTag. signaler ifNil: [ signaler := self receiver ]. ^ signalContext <i>nextHandlerContext</i> <b>handleSignal: self</b>	<b>context 4</b> <i>Error</i>
<b>ContextPart&gt;&gt;handleSignal: exception</b>   val   ((self exceptionClass handles: exception) and: [self exceptionHandlerIsActive]) ifFalse: [ ^ self nextHandlerContext handleSignal: exception]. exception privHandlerContext: self contextTag. self exceptionHandlerIsActive: false. val := [self exceptionHandlerBlock cull: exception] ensure: [self exceptionHandlerIsActive: true]. self <b>return: val.</b>	<b>context 5</b> <i>context 2</i>
<b>ContextPart&gt;&gt;return: value</b> sender ifNil: [self cannotReturn: value to: sender]. sender <b>resume: value</b>	<b>context 6</b> <i>context 2</i>
<b>ContextPart&gt;&gt;resume: value</b> self <b>resume: value through:</b> (thisContext <i>findNextUnwindContextUpTo: self</i> )	<b>context 7</b> <i>context 1</i>
<b>ContextPart&gt;&gt;resume: value through: firstUnwindContext</b>   context unwindBlock   self isDead ifTrue: [ self cannotReturn: value to: self ]. context := firstUnwindContext. [ context isNil ] whileFalse: [ context unwindComplete ifNil:[ context unwindComplete: true. unwindBlock := context unwindBlock. thisContext terminateTo: context. unwindBlock value]. context := context <i>findNextUnwindContextUpTo: self</i> ]. thisContext <i>terminateTo: self</i> . ^value	<b>context 8</b> <i>context 1</i>