

ch.innovazion.arionide.ui.core.
CoreController.isResolvable



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graph LR; A[ch.innovazion.arionide.ui.core.CoreController.isResolvable] --> B[ch.innovazion.arionide.ui.core.geom.WorldElement.getCenter]; A --> C[ch.innovazion.arionide.ui.core.UserController.getPosition];
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The diagram consists of three rectangular boxes. The leftmost box is shaded gray and contains the text 'ch.innovazion.arionide.ui.core.CoreController.isResolvable'. Two blue arrows originate from the right side of this box. The top arrow points to the top-left corner of the top-right box, which is white and contains the text 'ch.innovazion.arionide.ui.core.geom.WorldElement.getCenter'. The bottom arrow points to the top-left corner of the bottom-right box, which is white and contains the text 'ch.innovazion.arionide.ui.core.UserController.getPosition'.

ch.innovazion.arionide.ui.core.geom.
WorldElement.getCenter

ch.innovazion.arionide.ui.core.
UserController.getPosition