

Using Qualitative Data Analysis Software (QDAS): A Five-Stage Process for Building Evaluator Capacity

Establish Your QDAS Infrastructure

1	<input type="checkbox"/>	Identify a QDAS champion
	<input type="checkbox"/>	Obtain buy-in from company or departmental leaders
	<input type="checkbox"/>	Explore, pilot and select software
	<input type="checkbox"/>	
	<input type="checkbox"/>	

Build and Support QDAS Use

2	<input type="checkbox"/>	Develop a purchase and installation plan
	<input type="checkbox"/>	Ensure ongoing financial and administrative support
	<input type="checkbox"/>	Develop a plan for initial and ongoing training
	<input type="checkbox"/>	Develop an ongoing software review and maintenance strategy
	<input type="checkbox"/>	

Align Data Collection Practices with QDAS

3	<input type="checkbox"/>	Develop data collection tools to bridge design and deliverables
	<input type="checkbox"/>	Review tools for technical compatibility with QDAS
	<input type="checkbox"/>	Develop style guides and glossaries in advance of data collection
	<input type="checkbox"/>	Proactively identify possible categorizations for units of analysis
	<input type="checkbox"/>	Incorporate QDAS awareness into data collection training

Develop a QDAS Management and Guidance System

4	<input type="checkbox"/>	Establish project team roles with QDAS in mind
	<input type="checkbox"/>	Develop a work plan to allow sufficient time for QDAS work
	<input type="checkbox"/>	Allocate project resources to support QDAS use
	<input type="checkbox"/>	
	<input type="checkbox"/>	

Integrate QDAS into Organizational Culture

5	<input type="checkbox"/>	Explore nontraditional uses for software
	<input type="checkbox"/>	Nurture a community for user knowledge sharing
	<input type="checkbox"/>	Identify and mentor champions with diverse research interests
	<input type="checkbox"/>	
	<input type="checkbox"/>	