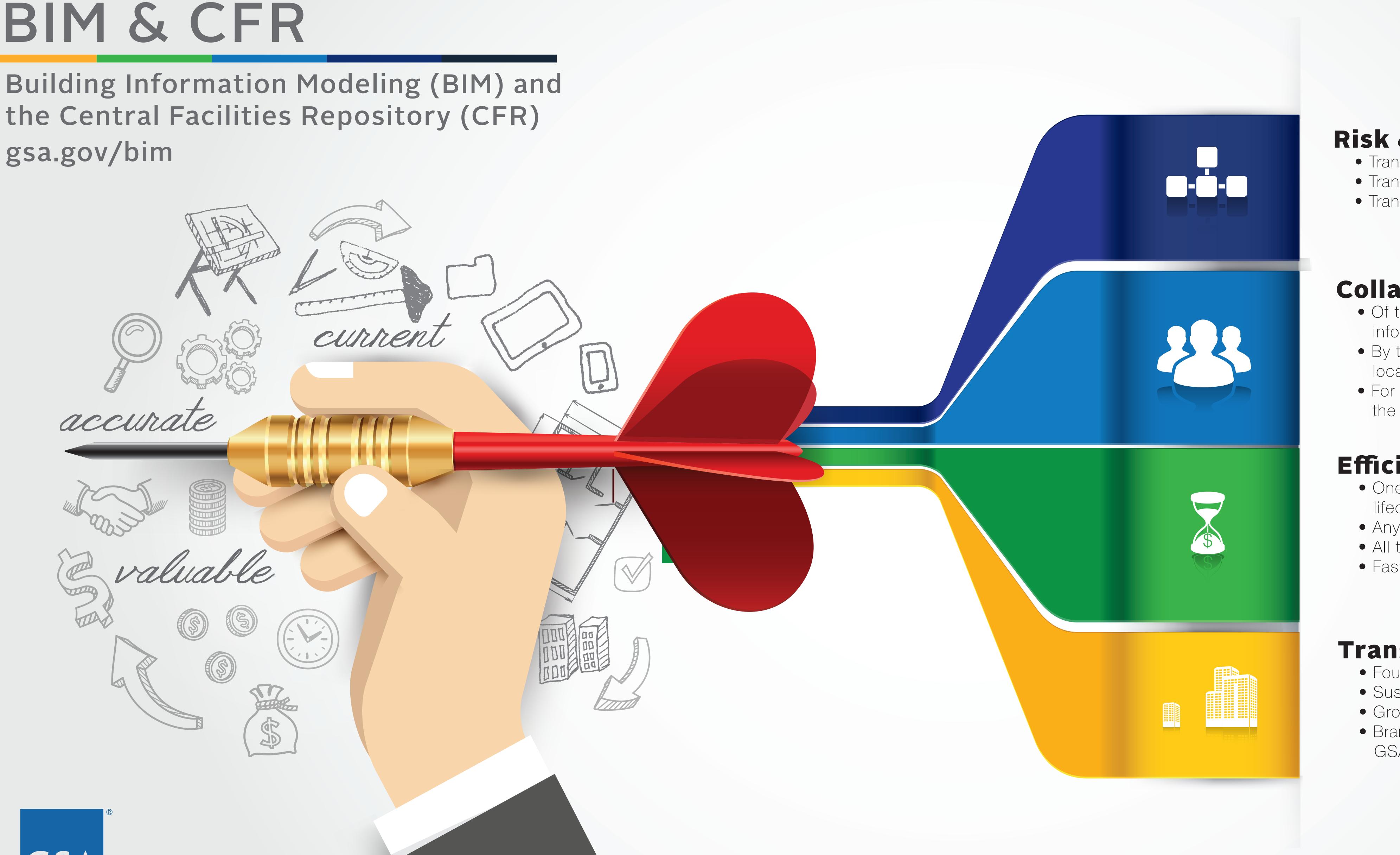


gsa.gov/bim





Leading government and private sector in building management

Risk & Novelty

Collaboration & Engagement

- locations
- the facility lifecycle

Efficiency & Effectiveness

- lifecycle

Transformability & Scalability

 Transforming business processes & culture Transporting data to the foreground of asset management Transcending information to open-standard models

• Of the Building Community: Cross-functional community to keep info current, accurate, & valuable By the Building Community: Input and vision across teams and

• For the Building Community: Functionality for every stakeholder in

• One model: For every stakeholder, in every phase of the facility

• Any device: Access via mobile, no special hardware or software • All the time: Instant access for emergency preparedness • Faster: 25-35 percent process time improvement

 Founded in open-source software and open standard data formats • Sustainable: Resource utilization as low as 2 cents per square foot • Growing: From 11 buildings in 2 regions to thousands in all regions • Branching out: Public and private, U.S. & international sharing of GSA's BIM Guides and experience