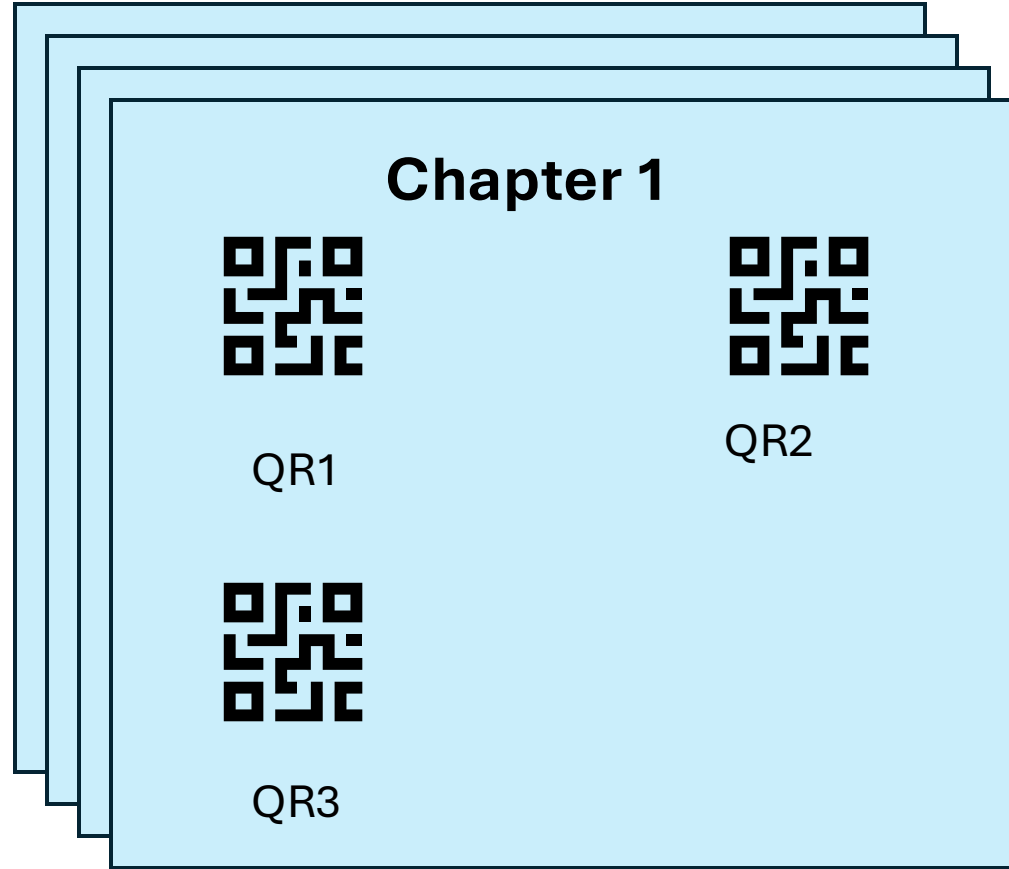
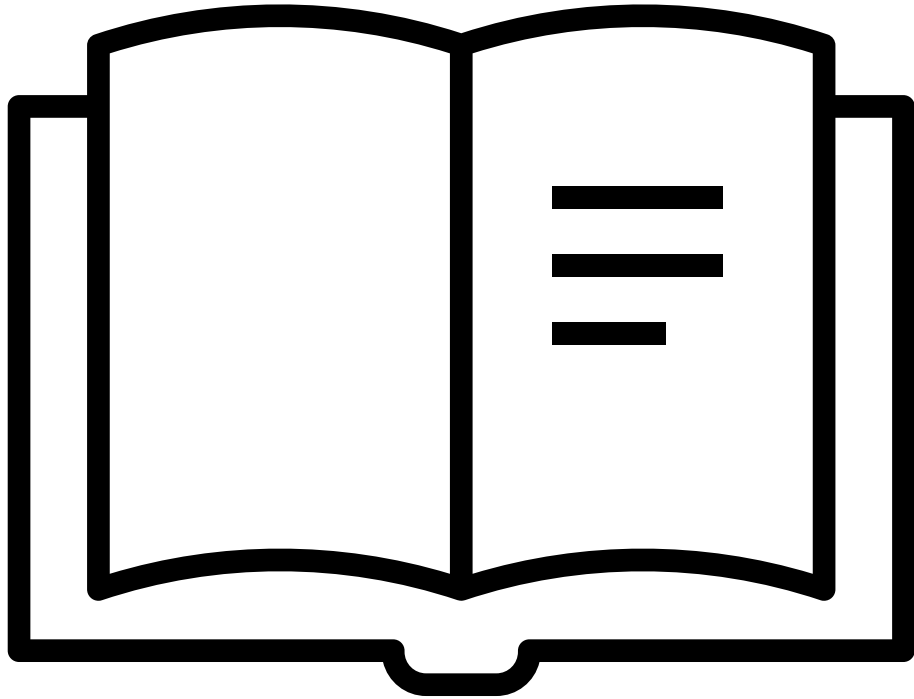


GSL Book Supplementary content

Ver 1.0 Aug 2025

Book with QR codes



Example Content for Chapter1 -2 : others similar

Chapter 1

QR 1 : Link : getsetlearn.online/test/bookllink/supplement?chapter=1&qr_code=1

QR 2 : Link : getsetlearn.online/test/bookllink/supplement?chapter=1&qr_code=2

QR 3 : Link : getsetlearn.online/test/bookllink/supplement?chapter=1&qr_code=3

Chapter 2

QR 1 : Link : getsetlearn.online/test/bookllink/supplement?chapter=2&qr_code=1

QR 2 : Link : getsetlearn.online/test/bookllink/supplement?chapter=2&qr_code=2

QR 3 : Link : getsetlearn.online/test/bookllink/supplement?chapter=2&qr_code=3

Landing page generated by application based on Chapter and QR code parameters

Chapter= X QRcode=1



Thumbnail of the
video with Play icon

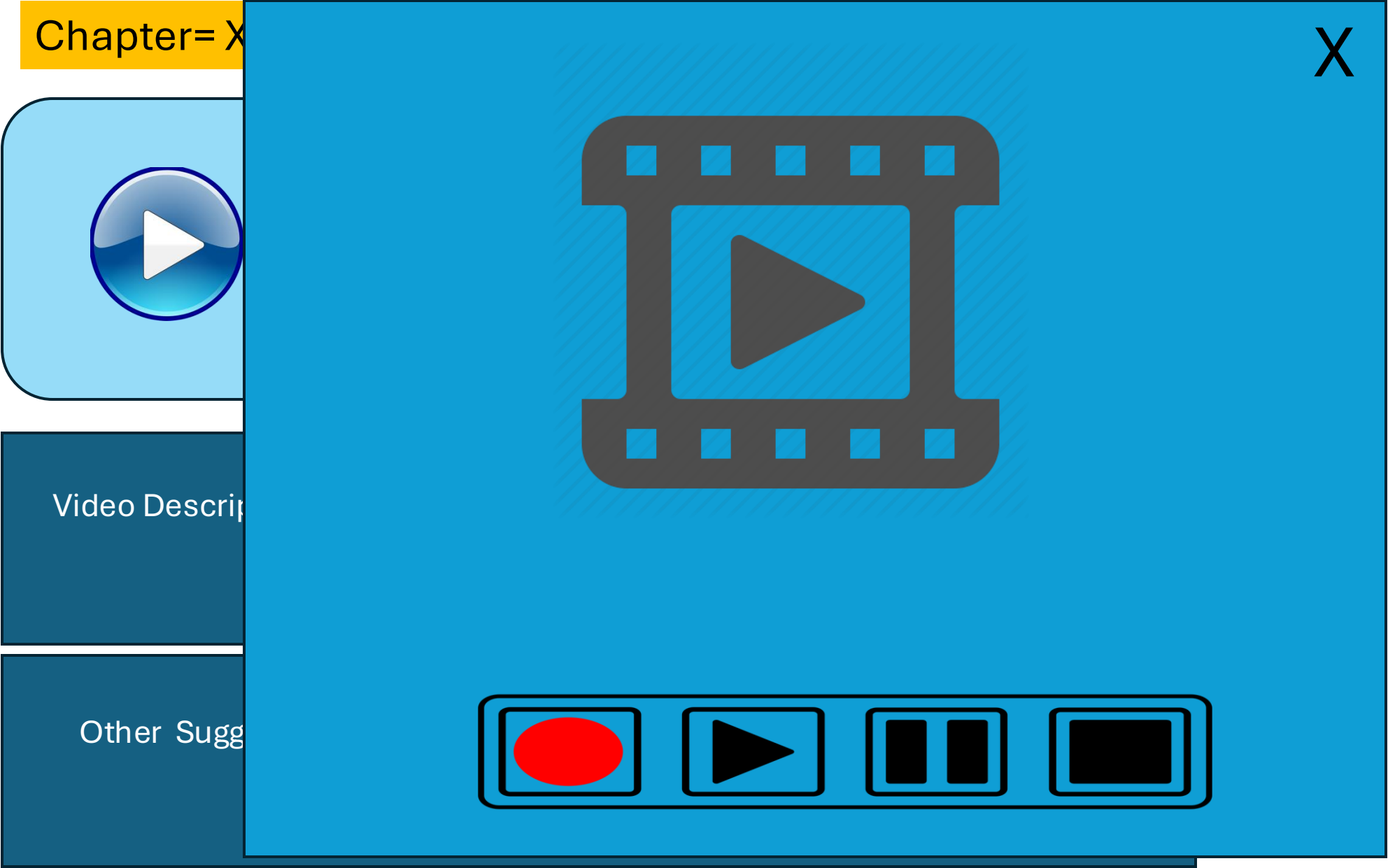


Audio
transcript

Video Description : Text Transcript

Other Suggested video links:

Modal window opens for rendering video or playing Audio



Links : Chapter 1 : QR Code 1

Video 1: S3: <https://gsl-docs.s3.us-west-2.amazonaws.com/AIBook1/supplement/chap1/QR1/video1.mp4>

Thumbnail 1: S3: <https://gsl-docs.s3.us-west-2.amazonaws.com/AIBook1/supplement/chap1/QR1/video1.jpg>

Audio transcript 1: S3: <https://gsl-docs.s3.us-west-2.amazonaws.com/AIBook1/supplement/chap1/QR1/video1.mp3>

Text transcript: S3: <https://gsl-docs.s3.us-west-2.amazonaws.com/AIBook1/supplement/chap1/QR1/video1.txt>

Currently these will be created manually. However, the folder structure in the S3 bucket is created such that later when GenAI is included – the generated content will be automatically placed in respective folder structure of the S3 bucket

Similar for all chapters

Landing page generated by application based on Chapter and QR code parameters

Chapter= X Qrcode=2

Glossary

Other Suggested links:

Links : Chapter 1 : QR Code 2

Video 1: S3: <https://gsl-docs.s3.us-west-2.amazonaws.com/AIBook1/supplement/chap1/QR2/glossary.txt>

Currently these will be created manually. However, the folder structure in the S3 bucket is created such that later when GenAI is included – the generated content will be automatically placed in respective folder structure of the S3 bucket

Similar for all chapters

Landing page generated by application based on Chapter and QR code parameters

Chapter= X Qrcode=3

Place HOLDER

Other Suggested links:

Links : Chapter 1 : QR Code 3

Video 1: S3: <https://gsl-docs.s3.us-west-2.amazonaws.com/AIBook1/supplement/default.txt>

Currently these will be created manually. However, the folder structure in the S3 bucket is created such that later when GenAI is included – the generated content will be automatically placed in respective folder structure of the S3 bucket

Similar for all chapters

TBD